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#### ABSTRACT

The fifth edition of the "Annual Survey of State Student Assessment Programs, " tabulates extensive and detailed information about each state's assessment programs based on surveys conducted in the past for the Association of State Assessment Programs. The entire survey is presented. Part One asks each state to describe its existing program, its collaborative partners, and what it is developing. Part Two of the survey asks the state to describe its efforts in nontraditional assessment. Part Three of the survey then asks each state to describe each assessment program, component, or groups of assessments that are used to gather a set of data used for the same assessment purposes. For each component, states explain who is tested, what subjects are tested, and what types of assessments are used. In addition, states describe accommodations provided to English language learners and students with disabilities. Responses are presented in data tables. States have designed very different assessment systems, from a norm-referenced test alone to using performance assessments. Most states, however, use a combination of multiple choice, short-answer, extended-response questions, performance tasks, or portfolios. (Contains 55 tables.) (SLD)

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### ANNUAL SURVEY

State Student Assessment Programs

#### **FALL 1996**

Data on 1995-96 Statewide Student Assessment Programs

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#### The Council of Chief State School Officers

The Council of Chief State School Officers (CCSSO) is a nationwide, nonprofit organization composed of the public officials who head departments of elementary and secondary education in the states, the District of Columbia, the Department of Defense Education Activity, and five extra-state jurisdictions. CCSSO seeks its members' consensus on major educational issues and expresses their view to civic and professional organizations, federal agencies, Congress, and the public. Through its structure of standing and special committees, the Council responds to a broad range of concerns about education and provides leadership on major education issues.

Because the Council represents the chief education administrators, it has access to the educational and governmental establishment in each state and to the national influence that accompanies this unique position. CCSSO forms coalitions with many other education organizations and is able to provide leadership for a variety of policy concerns that affect elementary and secondary education. Thus, CCSSO members are able to act cooperatively on matters vital to the education of America's young people.

The State Education Assessment Center provides a central clearinghouse to improve data acquisition, monitoring, and the assessment of education. More recently, the State Collaborative on Assessment and Student Standards (SCASS) was formed to network states and other groups to develop assessment designs, as well as prototype and complete assessment components for a variety of content areas. Projects are taking place in arts education, comprehensive assessment design for Goals 2000/ESEA Title I, health education, interdisciplinary standards and assessment, limited-English proficient assessment, literacy performance assessment, primary-level assessment, reading/writing performance assessment, science education, social studies, assessing special education students, technical guidelines for performance assessment, and workplace readiness. The goal in all of these projects is to encourage the development of higher quality student assessments at lower cost to the states.

The Council also supports the Association of State Assessment Programs (ASAP), an informal network of state assessment staff, in order to provide direct assistance to the states.

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## ANNUAL SURVEY

State Student Assessment Programs

#### **FALL 1996**

Data on 1995-96 Statewide Student Assessment Programs

Edward Roeber, Survey Director, CCSSO Linda Bond, Consultant, CTB/McGraw-Hill David Braskamp, Database Manager, NCREL

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#### **PREFACE**

This is the fifth edition of the Annual Survey of State Student Assessment Programs, -Fall 1996, a product of the collaboration between the Council of Chief State School Officers (CCSSO) and the North Central Regional Educational Laboratory (NCREL). This is the final year that NCREL will participate in the collection and dissemination of the results from the annual survey, since Linda Bond (formerly with NCREL) has taken a position with CTB/McGraw-Hill. The survey will continue in the future under the direction of CCSSO, with new partners, since the annual survey remains the single best source for information about statewide student assessment programs and its contents are comprehensive, accurate, and up-to-date.

This document tabulates extensive and detailed information about each state's assessment program(s). It is based on surveys conducted in the past for the Association of State Assessment Programs (ASAP) by its chair, Edward Roeber. This year's survey was extensively revised by an advisory committee put together by CCSSO and NCREL, and the surveys were mailed to states in September, 1996. States were asked to describe the assessment program(s) they operated during the 1995-96 school year. Surveys were received from October 1996 through January 1997, were processed first by CCSSO and then sent to NCREL for data entry, survey completion, and editing. Between December 1996 and February 1997, each assessment director received a copy of his or her state's information for editorial review and updates. These changes were made by NCREL. NCREL produced the final tables, tabulations of results, and all charts and graphs used to display the results.

Most commonly, each question in the survey produced one data table, sometimes more. Some questions generated simple numeric or categorical responses, while others were open-ended and sometimes generated very extensive text. Still other questions required textual explanation of simpler classifications. Searching for specific information in this kind of structure can be difficult. We strongly urge the user to begin by studying the survey form included, beginning on page one. Usually, this focus attention on related questions which then may be found by using the Table of Contents. When it is appropriate, this document provides bottom marginal entries that may contain frequency, count, or average data, as appropriate

This edition plus the prior four provide a rich lode of information on the status of and trends in state assessment practice. A companion document, Trends in Statewide Student Assessment, Programs Fall 1996, is available from CCSSO. The data are also available in electronic form (as Acrobat files suitable for Macintosh and Windows). An order form is found at the back of this document. Selected ad updated information from the database and these documents is available at CCSSO's and NCREL's World Wide Web sites (http://www.ccsso.org or http://www.ncrel.org).

A document of this size and scope could not be produced without considerable help. First, we extend our gratitude to all fifty state assessment directors, who completed the lengthy survey that produced the data reported here. They also responded to our nagging and inability to understand at times their handwriting or their responses. To Deborah Roeber goes the credit for assuring that all fifty states responded. Her skills on the telephone remain legendary. Finally, the Council would like to thank NCREL for the years of tireless service they have given to this effort, often without compensation, except for the thanks of the educational community. We deeply appreciate the efforts of Jeri Nowakowski, Arie van der Ploeg, and Larry Friedman on behalf of all the states.

David Braskamp Linda Bond **NCREL** 

Ed Roeber CCSSO

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## State Student Assessment Programs Annual Survey Fall 1996

#### Council of Chief State School Officers (CCSSO) and North Central Regional Educational Laboratory (NCREL)

This annual survey is used by states' education agency staff, policymakers, and researchers to understand statewide assessment practices and track assessment program trends. With this survey, CCSSO and NCREL are in the process of collecting the fifth year of data. Please note that although we have essentially used the same questions for four years, this survey has been substantially revised and shortened, thanks in large part to our new Advisory Committee.

Please complete the 1996 SSAP Survey considering the status of your assessment program(s) as of *August 1996*, the end of the 1995-96 school year. We expect to have complete results from every state. If we do not understand some of your responses to the survey, we will contact you for clarification.

In addition to this blank survey form, you should have received a typescript of the survey questions including your responses to last year's survey. You may respond on this blank survey form or edit last year's responses on the typescript using red ink or pencil, whichever is easier for you. If you would prefer to receive a typescript on diskette in the format of your choice, please e-mail David Braskamp at braskamp@ncrel.org or call 800-35-NCREL.

If you have any questions about how to fill out this survey, please call or fax Ed Roeber at (517) 347-1145 or e-mail him at EdRoeber@aol.com.

Please return the completed survey before October 1, 1996, to:

SSAP Survey c/o Ed Roeber Council of Chief State School Officers 1664 Algoma Drive Okemos, MI 48864

After we have entered your responses into the database, you will, as in the past, receive a draft copy for your final approval before December 1. You will have two weeks to respond to the draft. Surveys that are returned on time will be included in a preliminary report at the Chief State School Officer's meeting in November. We also plan to present some preliminary results at the ASAP conference in January, with formal publication in February and March.



1996 Fall SSAP Survey

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State Assessme	nt Director:	Person completi	ing the survey:	
Name:		Name:		
Title:		Title:		
Address:		Address:		
City:	State: Zip:	City:	State: Zip:	
Telephone:	Fax:	Telephone:	Fax:	
e-mail:		e-mail:		

#### Part 1. General Concerns

1.1	Please give a brief description of your overall state assessment program and assessment components as administered in 1995-96. For the overall program, in one paragraph briefly describe who was assessed and why. For each component, in one paragraph name the component and briefly describe who was assessed, what subjects were assessed, and how the results are used. More detail about components will be requested in Part 3. (Use an extra sheet of paper if you need more space to write your response.)
1.2	If your state participated in state NAEP, briefly describe how the assessment results are used. (Write "Did not participate" if that is the case.)
1.3	Please describe any requirements your state had for districts or schools to operate their own assessment programs or report results. (Write "None" if that is the case.)



1.4	What important changes, additions, or deletions, if any, occurred in your state's assessment programs during 1995-96? Explain each change, deletion, or addition and its source. (If there are none, please indicate below.)
	Governor:
	State Board of Education:
	Legislature:
	Court Decision:
	Other:
<i>No</i>	what assessment projects, if any, does your state have under study in planning or in
	development for the next two years (September 1996 to August 1998)? Please give title(s) and describe briefly.
1.6	What is your state's overall policy for ensuring the participation of students with an IEP? Please describe briefly. Specific variations by component can be described in Part 3.
1.7	What is your state's overall policy for ensuring the participation of LEP students? Please describe briefly. Specific variations by component can be described in Part 3.



3

1.8 Put a check in the appropriate box if your state has developed any of the following materials for use with any of these groups for *training* or *professional development* purposes. (If there are no markings, briefly explain why below.)

Audience	Print	Video	TV Broadcast	Software
Students				
Teachers				
Administrators				
Parents				
Policymakers				
Other:				

	Audience	Print	Video	TV Broadcast	Software
	Students				
	Teachers				
	Administrators				
	Parents				
	Policymakers				-
	Other:				_
10	What kind of professiona statewide assessment properties describe content at please use another sheet of	gram (e.g nd presen	., series o tation for	of school workshop mat. (If you have	os on assess more than
					•



No responses:\_

No markings:\_

	las your state con xample on the tw	•		f the follow	ing? If marked, giv	ve an
☐ State	Goals:	☐ Comp☐ In dev	oleted			
_	lemic Content tandards:	☐ Comp☐ In dev	oleted			
Perfo	ormance Standard		oleted			
☐ Asse	ssment Framewo	•	•		_ <del></del>	
Curri	culum Framewor	•	oleted			
Stude	ent Expectations:		oleted velopment			
☐ None	of the Above					
			nt standards, at wh	at stage of the	he development pro	ocess is
yo	our state in the fo	llowing acade	emic subjects?			
yo	our state in the fo	llowing acade	emic subjects?  In Development	Planned	Not Developing	
yo	our state in the fo		•	Planned		
yo			•	Planned		
yo	Reading		•	Planned		
yo	Reading Math		•	Planned		
yo	Reading Math Writing		•	Planned		
yo	Reading Math Writing Science		•	Planned		
1.13 D	Reading Math Writing Science Social Studies Other  oes your state haverposes?  Yes	Completed  ve a definitio	•	y progress f	Not Developing  or Title I	
1.13 D pu If Yes, is	Reading Math Writing Science Social Studies Other  oes your state have apposes? Yes this your state's for	ve a definitio  No  inal definitio	In Development	ly progress f	Not Developing  Or Title I	



1.14 Indicate the total number of regular students, students with an IEP, and LEP students enrolled in the public schools of your state.

	Number of Students						
Grade	Regular	IEP Students	LEP Students				
K							
1							
2							
3							
4		-					
5							
6							
7							
8							
9							
10							
11							
12							

- 1.15 Could your state identify individual student records? Yes No

  If Yes, how are students identified? (Mark all that apply.)

  State assigned student ID numbers

  Locally assigned student ID numbers

  Social security numbers

  Student name

  Other:
- 1.16 Counting only permanent SEA employees assigned to your state's assessment unit, how many full-time equivalents (FTEs) worked on the assessment programs described in this survey, plus any related developmental projects, during 1995-96?

Professional FTEs:\_\_\_\_\_
Support FTEs:\_\_\_\_

1.17 Indicate the total budget for 1995-96 administration of the assessment programs described in this survey plus any related developmental projects. Include staffing, travel, contractual, and other related costs in your estimate.

Total \$: \_\_\_\_\_

#### Part 2. Nontraditional Assessment

of exercise types.

2.1	choice assessment exercises?  Yes No
•	answered Yes, please complete the grid below. See the legend below the grid for se types, grades, status, and availability options. Check the glossary for the definitions

Subject	<b>Exercise Types</b>	Grades	Status	Availability
Math	_		·	
Reading				
Writing	-			
Other language arts				
Science	-			
Social studies				
History				
Geography				
Civics				
Economics				
Health education				
Physical education				
Music				
Visual arts			-	
Dance				
Theater				
Foreign languages				
Career, vocational education				
Employability skills				
Other:		_		

#### **Exercise Types**

1=Multiple-choice, multiple correct answer

2=Multiple-choice, with student explanation

3=Short answer

4=Extended response

5=Observation

6=Hands-on performance assessment (individual or group)

7=Portfolio or learning record

8=Projects, exhibitions, or demonstrations

9=Computer adaptive assessment

10=Other

#### Grades

P=Preschool K=Kindergarten

#### Status

1=Plan to develop

2=Funded, not started

1-12=Use numbers 3=Begun development

4=Completed development 4=Some are available

5=Piloted, being refined

6=Ready for use

7=In use

#### **Availability**

1=Not available/secured

2=May be examined, but not used

3=All are available

5=Will become available later

BEST COPY AVAILABLE



#### Part 3. Program Components

Pages 8 through 18 are intended to provide greater detail about each component of your state's testing program. For the purposes of this survey, a component is an assessment or set of assessments that meet at least one of two criteria. First a component may be an assessment or assessments that would be considered a similar type of assessment (e.g., Writing Assessment or Norm-referenced testing). Second, a component may be a set of assessments of different or similar type that share a common set of purposes (e.g., Basic Skills Assessment). Generally, subject specific components do not meet these criteria. You will receive the components you described last year in this packet. Therefore, the only component-level changes in the survey from last year would probably be the deletion of a component not used in 1995-96 or the addition of a new component administered in 1995-96. We request that you completely fill out one copy of Part 3 for each component. In this way, we are more able to understand your responses and make the data entry easier to complete.

3.1	Name of component:		 	 
	Contact person(s):	 	 	
	Phone number:			

#### Section 1: Who is Assessed, When, and How

3.2 Indicate the number of students who were assessed in this component by subject and grade. (Write in subject and number of students initially assessed at each grade level.)

	Number	of Students As	sessed	
Fill in subject>			1	
Grade: K				
1				
2			1	
3				
4				
5				
6				
7				
8				
9				
10		· ·		
11				
12				

3.3	Were students allowed to retake any assessments in this component?  Yes	
	Yes statems anowed to retake any assessments in this component?	



	Statewide, what percentage of students assessed in this component were classified as
	students with an IEP or LEP? (If percentages are not available, please write "NA" in that
	box.)

	IEP	LEP
Elementary School		
High School		
Total (K-12)		

3.5 In what school year was this assessment component most recently substantially revised?
School year (e.g., 1995-96):
How was it revised?
3.6 When were assessments in this component administered to students? (Mark all that apply.)
☐ Sept. 95       ☐ Oct. 95       ☐ Nov. 95       ☐ Dec. 95       ☐ Jan. 96       ☐ Feb. 96         ☐ March 96       ☐ April 96       ☐ May 96       ☐ June 96       ☐ July 96       ☐ Aug. 96
3.7 Are there changes you foresee in the next year (September 1996 to August 1997) in this component? If so, who is initiating them and what are they? Mark each source of change and describe the change. (If there are none, briefly explain below.)
Governor:
State Board of Education:
Legislature:
Court Decision:
Other
No responses:
3.8 Is this component being used your state's transitional Title I assessment and evaluation plan? Will this component be used in your state's final Title I assessment and evaluation plan?
Transitional plan:  Yes No Undecided Final plan:  Yes No Undecided Undecided
1996 Fall SSAP Survey



3.9	Which groups of students at the designated grades were assessed in this component? (Mark all that apply.)
	All students statewide
	A sample of students  If sampled, at what level(s):  District School Classroom Student
	Component is voluntary  If voluntary, for whom:  Districts Schools Students
3.10	What type of test(s) or assessment(s) was this component? (Mark all that apply.)
	Norm-referenced (NRT) Criterion-referenced (CRT) Writing assessment Performance assessment Portfolios Other
3.11	What types of items or exercises were used in this component? (Mark all that apply.)
	Multiple-choice, single correct answer Multiple-choice, multiple correct answer Multiple-choice, with student explanation Fill-in-the blank or cloze Short-answer Extended response Observation Examples of student work Individual hands-on performance tasks Group hands-on performance tasks Projects, exhibitions, or demonstrations Computer adaptive items Other
3.12	What assessment items were given to students in this component? (Mark all that apply.)
	All tested students see the same items Multiple forms are used Each student takes a sample of the total pool of items Students take some common items, some sampled items Not determined by state



3.13	3.13 Were students permitted to use calculators on any subjects assessed in this component?					
	☐ Yes ☐ No					
If Yes	s, complete the grid below. (assessed by this component.)	If subject is	not math, w	rite it in the g	grid. Mark "N	A" if math
				II -	intentionally	
	Subject	Use pe Yes	rmitted? No	desig Yes	gned?	
	Math	165	140	ies	No	
	Any other subject:					
3.14	Did this component include	assessment	s produced l	by commercia	l publishing	
	companies? Yes 1	No				
If Yes	, what kind are they and what	is the asse	ssment name	e(s) and/or pul	blishing comp	any?
Cı	☐ Off-the-shelf ☐ Customized off-the-shelf ☐ Built from commercial item banks ☐ Custom developed					
Instrur	nent name(s) and/or publishin	ng company	/:			
Section 2: Assessment Purposes						
3.15	3.15 Were assessment results from this component used for instructional					
purposes?  Yes  No						
If Yes, check each purpose and briefly describe who uses the results and how they were applied.						
Student diagnosis						
Student placement						
	Individual student instructional plan					
Improvement of instruction						
Curriculum planning						
Program evaluation (e.g., Title I)						
Identification of students at risk						
_	Professional development					
	Other (please describe)					



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3.16 Were assessment results from this component used for student accountability
purposes?  Yes No
If Yes, check each purpose and briefly describe who uses the results and how they were applied.
Student awards or recognition (e.g., certificates)
Student financial awards or scholarships
Student promotion
Honors high school diploma
Endorsed high school diploma
High school graduation (exit requirement)
Other (please describe)
3.17 Were assessment results from this component used for school accountability purposes?   Yes No
If Yes, check each purpose and briefly describe who uses the results and how they were applied.
School awards or recognition (e.g., certificates)
School monetary awards
Give schools exemption from regulations
School accreditation
School performance reporting (e.g., school report cards)
High school skills guarantee
Give warnings to schools
Put schools on probation or watch lists
School monetary penalties
Take over schools
Dissolve schools
Other (please describe)



3.18 Were assessment results from this component used for staff accour	ntability				
purposes?					
If Yes, check each purpose and briefly describe who uses the results and ho	w they were applied.				
Teacher awards or recognition (e.g., certificates)					
Teacher monetary awards (i.e., bonuses)					
Teacher salary adjustments (i.e., merit pay)					
Teacher monetary penalties					
Teacher evaluation or certification	·				
Teacher probation					
Other (please describe)					
Section 3: Performance Standards					
3.19 On this assessment, have performance standards for student or scho set? (Mark one response for each option.)	ol performance been				
Student: Yes No No School: Yes No					
3.20 What procedures did your state use to set performance standards indicated in Q3.19 on this assessment component?					
<u> </u>					
3.21 How many levels of <u>student</u> performance have been set for this assert Indicate the names, definitions, and score levels assigned to each levels.					
	Range of Scores Assigned to this Level				
3.22 Circle the <u>student</u> performance level in Q3.21 that corresponds to a 'acceptable performance."	'minimum level of				

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3.23	Did different performance standards apply for students with an IEP?   Yes   No			
If Yes, what are these and how were they set?				
3.24	Did different performance standards apply for LEP students?   Yes No			
If Yes,	, what are these and how were they set?			
Section	on 4: Students with an IEP Exemptions and Accommodations			
3.25	Were students with an IEP allowed an exemption from assessments in this			
	component?  Yes No			
If Yes,	mark the exemption criteria			
Time sp Course	r severity of disability  pent in special education settings or programs  work completed in special education settings or programs  work completed in regular education settings or programs			
3.26	If Yes to Question 3.25, who made that decision? (Mark all that apply.)			
☐ Par ☐ Tea ☐ Dis	Committee rent(s) achers strict decision te regulation			



3.27 Were accommodations allowed for IEP students in this component?   Yes   No					
If Yes, what kind?					
Presentation Format	Setting				
Oral reading of questions Braille editions Use of magnifying equipment Large-print editions Oral reading of directions	Alone, in study carrel With small groups At home, with appropriate supervision In special education classes Other				
<ul> <li>Signing of directions</li> <li>Repeating of directions</li> <li>Interpretation of directions</li> </ul>	Timing/Scheduling				
Other:	Extended testing time (same day) More breaks				
Response Format	Extending sessions over multiple days Other				
<ul> <li>☐ Mark responses in book</li> <li>☐ Use template for recording answers</li> <li>☐ Point to response</li> <li>☐ Use sign language</li> <li>☐ Use typewriter/computer</li> <li>☐ Use of scribe</li> </ul>	Other Accommodations  Out-of-level testing Use of word lists/dictionaries Other				
3.28 Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for students with an IEP?   Yes No  If Yes, describe:					



#### Section 5: LEP Students Exemptions and Accommodations

3.29 Were LEP students allowed an exemp	tion from assessments in this component?  Yes
If Yes, mark the exemption criteria and give t proficiency test and cut-off score, if appropria	he time allowed (e.g., three years) or language ate.
	State Local <u>Criteria</u> <u>Criteria</u>
Time in U.S	
Time in school	
Time in ESL program	
English language proficiency	
Other	
3.30 If LEP students were allowed deferrals taken), what was the longest time one	s (i.e., postponing the time when the test must be could have been granted?
☐ Less than one year ☐ One year ☐ More than t	Two years hree years
3.31 Were accommodations allowed for LE	P students in this component?  Yes No
If Yes, what kind?	•
Presentation Format	Setting
Repeating of directions Interpretation of directions Oral reading of questions in English Oral reading of questions in the native language	Alone, in study carrel Administer test in separate room With small groups Other
Person familiar to student administers the test	Timing/Scheduling
<ul> <li>Translation of directions</li> <li>Translation of test into native language</li> <li>What languages?</li> <li>Other</li> </ul>	<ul> <li>Extended testing time (same day)</li> <li>More breaks</li> <li>Extending sessions over multiple days</li> <li>Other</li> </ul>
Response Format  Allow student to respond in native language to English questions  Other	Other Accommodations  Use of word lists/dictionaries Other



No

3.32	Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for LEP students?   Yes No
If Yes	s, describe:
Secti	on 6: Assessment Result Reporting
<ul><li> Na</li><li> St</li><li> Re</li><li> Le</li></ul>	Were scores from this component reported with reference to norms?  Yes No what norms are used to report scores? (Mark all that apply.)  ational tate egional ocal ategorical (e.g., urban, rural, etc.)
3.34	Did your state use NAEP norms as a reference group in this component?   Yes   No
3.35	What reports of assessment data were publicly released and at what level(s) were they released? (Mark all that apply.)

	Level of Report										
Aggregation Level:	School	District	State								
Individual student											
Classroom summary											
Grade summary											
School summary											
District summary											
Longitudinal summary											
Gender											
Race											
Free or reduced lunch											
Title I eligible											
Parental Education Status											
Students with an IEP											
LEP students											



3.36 How were the scores from students with an IEP publicly reported?
Not included in any publically released reports Included in publically released reports, but not differentiated from regular students Differentiated from regular students and included in separate publically released reports Explain your response.
3.37 How were the scores from LEP students publicly reported?
Not included in any publically released reports
Included in publically released reports, but not differentiated from regular students  Differentiated from regular students and included in separate publically released reports
Explain your response



#### Glossary for Use With Association of State Assessment Programs Annual Survey

Academic content standards (see also learner standards): academic statements that specify what students should know or be able to do in specific subjects or across several subjects. When set by states, these statements tend to be general and less concrete than performance standards.

Cloze procedure: a kind of assessment item that uses any of a variety of fill-in-the-blank procedures where the blank is embedded in a textual context.

Component: A set of assessments that is of similar format and/or is used for the same purpose(s). (Part Three of the survey describes a state's assessment program at the component level.)

Computer-adaptive assessment: any assessment that requires the student to respond to the assessment items or task with the aid of a computer with software that selects the next problem or task based on the student's prior responses.

Curriculum frameworks: one mechanism for linking learner standards and state goals. These frameworks provide sufficient guidance to curriculum developers and teachers throughout a state to ensure that curriculum and instruction drive towards the state goals while assuring that content standards are met. Examples are Indiana's Proficiency Guides and California's Curriculum Frameworks.

Extended Response: any prompt that requires the student to produce an extended written response (for example, an essay or laboratory report).

FTE: Full-time equivalent.

Final Title I Assessment Plan: the final Title I plan for assessment or evaluation of student performance that states must submit by the 2000-2001 school year that will need to meet all of the requirements in Improving America's Schools Act.

Hands-on performance assessment (individual or group): any assessment that requires students to perform (in a way that can be observed) an assessment task by themselves or in a group. For example, students may be asked to perform a laboratory experiment or carry out a community service project and write up results. The difference between a hands-on performance assessment and an extended-response prompt is that the quality of the performance of the laboratory experiment and the community service project is assessed instead of the quality of the writing.

Interview: an assessment technique where the student responds to verbal questions from the assessor.

LEA: local education agency; refers to the school district.

Learner standards (see also content standards): statements that specify what students should know or be able to do. When set by states, these statements tend to be general and less concrete than performance standards. An example would be: Students in our state shall write in a variety of forms—notes, letters, instructions, stories, and poems—for a range of purposes—to plan, inform, explain, entertain.



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Multiple-choice, multiple correct answer: selected response items where more than one answer is considered correct.

Multiple-choice, with student explanation: selected response items where students explain their response.

Nontraditional test items: any assessment activity other than a multiple-choice item from which the student selects one response. These items or performances are scored or rated using an agreed-upon set of criteria that may take the form of a scoring guide, a scoring rubric, or a comparison to benchmark papers or performances.

Performance Standards: how well a student has to perform in order to meet a satisfactory or other specified level.

**Portfolio:** an accumulation of a student's work over time that demonstrates the student's best performance, typical performance, or growth in performance.

**Project, exhibition, or demonstration:** a complex task over time that requires the demonstration of the mastery of a variety of desired standards, each with its own performance criteria, which can be assessed within the one project, exhibition, or demonstration.

SEA: state education agency.

**Short-answer:** any item or task that requires the production of a short written response on the part of the respondent. Most often, there is a single right answer (for example, a fill-in-the-blank or short written response to a question). "Constructed" response items, where the student responds in a grid (not picking from a list), are included in this definition.

State goals: statements that specify desired or valued expectations for students, schools, or school systems. They do not say what students should know or what schools should do. They do detail the endpoints of the educational enterprise, the reasons schools exist. An example would be: All people of this state will be literate, lifelong learners who are knowledgeable about the rights and responsibilities of citizenship and able to contribute to the social and economic well-being of our diverse, global society.

Student expectations: statements that specify what students should know or be able to. When set by states, these statements tend to be general and less concrete.

Transitional Title I Assessment Plan: the Title I assessment and evaluation plan states will use between 1995-96 and the 2000-2001 school years to assess the impact of Title I programs on students.



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Note: Colorado (CO), Iowa (IA), Minnesola (MN), and Nebraska (NE) did not administer any statewide assessments in 1995-96.





Summary Table: Statewide Assessment Programs, School Year 1995-96

# Summary Table Legend

testing the most students. See Part III of the survey of the SSAP database for component names and component-level descriptions. included. If multiple component description were possible for the same cell, then this cell was coded to match the component Totals are computed by adding the number of A's, S's, V's, L's, and Y's in each column. In any cell, only one description is Notes:

# #COM=Number of State Assessment Components

ting MC= Multiple-choice items SWR= Short written response EWR= Extended written response ment PT= Performance Tasks t ESW= Examples of Student Work Prj= Projects	
Test Type  NRT= Norm-referenced testing  CRT= Criterion-referenced testing  WA= Writing assessment  Per= Performance assessment  Prt= Portfolio Assessment	
ects Language Arts Reading Writing Math Science Social Studies Vocational Ed	Aptitudes
Subjection Control Con	Ap=
(indicates at least one component where)  A= All students are tested S= Students are sampled V= Inclusion is voluntary for students, schools, or school districts	Assessments are
Cel (ind con S= V=	ٿ

# **Testing Program Purposes**

Purpose is checked for at least one component

School Accountability	ScA= Student awards or	recognition	SPR= Public school	performance reporting	HSk= High school skills	guarantee	Acr= Accreditation	
Student Accountability	StA= Student diagnois	or placement	StP= Student promotion	HD= Honors diploma	ED= Endorsed diploma	HSG= High school	graduation (exit	requirement)
Instructional Purposes	StD= Student diagnosis or	placement	Imp= Improvement of	instruction	PE= Program Evaluation			



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#### ST Response

- AK By state law. All grade 4, 8, and 11 students are assessed using a norm-referenced test in the areas of reading, language arts and math. The CAT/5 was used for the first time in 1995-96. Data for the state and district is reported annually in the "Report Cards to the Public," which reports the percentage of students scoring in the upper and lower quantities.
- AL Students in grades 3 through 12 are tested with a variety of assessments. Norm-referenced assessments are given for comparative data to show the state's relative position in the nation. Criterion-referenced assessments are given to determine the strengths and weaknesses of students and to improve instruction and curriculum.
- AR Last year all students in grades 4, 7, and 10 took state-adopted, norm-referenced test (Stanford 8). Testing scores were reported by district on state report card. The field and pilot test was given to students in grade 11 for the criterion-referenced test. Forth-grade students took the field test for the criterion-referenced exam. Results were used to set standards for the tests. Score reports went to district.
- AZ Arizona students in grades 4, 7 and 10 were assessed using the ITBS reading, language, and mathematics sub-tests. The results were utilized by districts and reported on the state produced "School Report Cards."
- CA The current assessment program is defined by three pieces of legislation, Assembly Bill 265 (AB 265), Senate Bill 430 (SB 430), and Assembly Bill 2105 (AB 2105). AB 265 was approved by the Governor in October 1995, SB 430 was approved in June 1996, and AB 2105 was approved in September 1996. This legislation establishes the Commission for the Establishment of Academic Content and Performance Standards whose charge is the development of academically rigorous content and performance standards in the major subject areas (i.e., language arts, mathematics, history/social science, and science). These standards are to be developed on or before October 1, 1997 and adopted by the State Board of Education by January 1, 1998. The legislation also calls for the development of a statewide pupil assessment program.

The statewide pupil assessment program has several components: (1) local assessment of basic academic skills, (2) statewide assessment of applied academic skills, (3) Golden State Examinations (GSE), (4) physical fitness testing, and (5) assessments in career education. Local assessment of basic skills is optional with incentive funding to encourage districts to participate. To participate districts must test all students in grades 2-10 with a test from the State Board of Education list of approved tests. Tests must provide individual results and students must be tested in reading, spelling, written expression, and mathematics. Results must be reported to parents and teachers within the same academic year in which the test was administered. The statewide assessment of applied academic skills will be developed by contracted publishers after the State Board of Education approves the content and performance standards. Assessments will be developed for reading, writing, mathematics, history/social science, and science. All students in grades 4, 5, 8, and 10 will be tested. Results will be reported at the school, district, county, and state levels.

GSE are voluntary end-of-course exams in algebra, geometry, U.S. history, economics, biology, chemistry, coordinated science, written composition, and U.S. government/civics. The GSE program offers high school and middle grade students the opportunity to be voluntarily assessed at the end of key courses to earn recognition for academic achievement. Students can also earn a Golden State Seal Merit Diploma. This diploma recognizes students who have been successful on at least six of the GSEs. Physical fitness testing is mandated for all students in grades 5, 7, and 9. The Prudential Fitnessgram is designated as the state's fitness test. Assessments in career education have been piloted by the state in recent years and continue to be developed.

The Colorado Student Assessment Program was suspended for the 1993-95, 1994-95, and 1996-97 school years. A new program has been developed, based on content standards for grades 4, 8, and 11. The new Colorado Student Assessment Program will be implemented during the 1996-97 school year for a Spring 1997 baseline assessment. Assessment of grades and subject areas will be phased in. The initial 1997 assessment will assess all fourth-grade students in the content areas of reading, writing, and geography. All eighth-grade students will be assessed in these subjects in 1998, while all fourth-grade students will be assessed in math, science, and history. In 1999, fourth grade students (either all or a sample) again will be assessed in reading, writing, and geography; eight grade students will be tested in math, science, and history; and all 11th-grade students will receive their first reading, writing, and geography assessment. These cycles will be repeated. Students also will be assessed in the areas of art, music, civics, economics, foreign languages, and physical education upon adoption of model content standards in these areas. The new assessment program will consist of both traditional and performance measures.



#### ST Response

CT Connecticut has a two-pronged approach to assessment: The Connecticut Mastery Test (CMT) and the Connecticut Academic Performance Test (CAPT).

The CMT is a criterion-referenced test given every fall to every Connecticut fourth-, sixth- and eighth-grade public school student. It assesses mathematics and language arts. Language arts includes reading and writing. The second generation of the CMT includes open-ended and performance items.

The CAPT was administered for the first time in the spring of 1994. It is administered to all grade 10 students and voluntarily to students in grades 11 and 12 who did not meet standards. The areas tested include mathematics, science, language arts, and an interdisciplinary test. It is primarily performance assessment with some traditional item format. A certification of mastery is awarded to each student listing each section of the test where the state's goal is achieved.

DE During 1995-96 school year, a state-developed writing assessment was administered to students in grades 3, 5, 8, and 10.

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#### ST Response

#### FL Grade Ten Assessment Test (GTAT):

The Grade Ten Assessment Test (GTAT) is a standardized, norm-referenced achievement test. The GTAT consists of two 40-minute multiple-choice subtests that measure the performance of Florida tenth-grade students in the subject areas of reading comprehension and mathematics. The results are used to characterize school-level performance. The results also provide useful information for instructional improvement. They are intended to supplement teacher judgments and to be used in conjunction with other information about students' achievement in the classroom. In April 1996, the GTAT was administered to grade ten high school students; the test results reflected the achievement of 104,549 tenth-grade students in reading comprehension and 103,610 tenth-grade students in mathematics. This five-year assessment program began in 1992 and served as a transition from earlier minimal skill assessment programs to new standard-based assessment programs currently being developed. The April 1996 testing was the final administration of GTAT. Legislative mandate authorized creation of this assessment.

#### High School Competency Test (HSCT):

Students in Florida's public schools are required to pass the High School Competency Test (HSCT) in order to receive a standard diploma. The HSCT is a test of the application of basic skills in reading, writing, and mathematics in everyday life situations and is first administered to regular high school students in the 11th grade. The HSCT may be taken up to five times during the 11th and 12th grades. Students may retake the HSCT during an additional year of high school or as an adult as many times as is neccessary. An updated version of the HSCT was administered for the first time in October 1994. During the October 1995 administration, 104,091 grade 11 students took the mathematics section and 102,455 grade 11 students were tested on the communications section of the HSCT. Results of the HSCT are reported using an equated score scale; a minimum scale score of 700 is required for passing each of two sections of the HSCT. In addition to certifying that individual students have achieved the basic skills measured by the test, the test results for grade 11 students are used for school-level accountability purposes. The test results also provide students, teachers, and counselors with a skill achievement record of all students taking the HSCT; the most important use of these data is to identify specific skill areas in which students may require additional instruction. Legislative mandate authorized creation of this assessment.

#### Florida Writing Assessment Program:

The Florida Writing Assessment requires a student to produce a piece of writing in response to an assigned topic stated in a prompt. Students' writing may be in the form of a story, essay, or letter. The writing is then scored according to specific, predetermined criteria. Florida's writing assessment, as a direct measure of writing achievement, requires students to write independently for a variety of purposes (i.e., to explain, tell a story, to persuade) within a 45-minute time period. The writing assessment is intended to provide information about the writing achievement of students at individual, school, district, and state levels. In 1995-96, the writing assessment involved a census assessment in grades 4, 8, and 10. The spring 1996 assessment involved 143,210 grade 4 students, 130,994 grade 8 students, and 107,745 grade 10 students. Results from each assessment provide useful information to classroom teachers and school district administrators about students' writing achievement. Results for the assessment are also used for school-level accountability purposes. Legislative mandate authorized creation of this assessment.

#### Grade Four and Eight Norm-Referenced Tests:

The Department of Education collects data resulting from norm-referenced tests (NRTs) administered by local districts in grades 4 and 8. Specifically, districts submit scores in reading and mathematics for all students in grades 4 and 8. The data are compiled by the Department and results for each school and district are reported in the school profile report produced by the Department. These data are also used for school-level accountability purposes.



#### ST Response

- The Georgia Student Assessment Program includes the Georgia Kindergarten Assessment Program GA (GKAP), which is individually administered to all public school students throughout the kindergarten year; Curriculum-Based Assessments (CBAs) via matrix sampling are administered to all public school students in grades 3, 5, and 8 in mathematics, language arts, reading, science, social studies, and (for grades 5 and 8 only) health. This activity includes writing assessments for individual students in grades 3, 5, and 8. At grade 11, curriculum-based assessments addressing higher-order skills, problem solving, and writing are administered to all students for graduation purposes. Norm-referenced tests (NRTs) are administered in grades 3, 5, and 8 in mathematics and reading as an "every student" testing program and at grade 11 via matrix sampling. The Iowa Test of Basic Skills (ITBS) is used for grades 3, 5, and 8. At grade 11, the Tests of Achievement and Proficiency (TAP) are administered in reading, mathematics, written expression, social studies, and science. The two norm-referenced tests (ITBS and TAP) used by Georgia are commercially developed and published. The CBAs, writing assessments, and the GKAP are state-developed assessments by Georgia educators. The results of these assessments are used to provide information for instructional planning, provide feedback to students and parents, assist in the evaluation of the effectiveness of educational programs, determine achievement standards, and provide state-level information. The writing assessments, GKAP, the NRTs at grade 3, 5, and 8, and the graduation assessment also provide individual student data. Also schools and systems have the option to administer supplemental CBAs to obtain individual student data.
- HI The Hawaii statewide testing program consists of the following:
  - 1. Stanford Achievement Test (8th Ed.) administered to all eligible students in grades 3, 6, 8, and 10 to provide comparative national data at the class, school, district, and state level.
  - 2. Hawaii State Test of Essential Competencies (HSTEC) to students in grades 10 through 12 to assess attainment of 15 Essential Competencies for diploma certification purposes. Students are allowed multiple attempts.
  - 3. Credit by examination, which allows students to earn course credit by passing selected content area tests.
- IA Iowa does not have a mandated state assessment program. All districts must include student achievement goals in their plans and develop an assessment system to monitor progress toward those goals, but the selection of the instruments and the schedule of administration are determined locally. Approximately 99 percent of all districts participate in the Iowa Testing Program on a voluntary basis.
- ID Idaho's current assessment program consists of a Direct Writing Assessment for grades 4, 8, and 11 and standardized testing for grades 4 and 8 using the Iowa Tests of Basic Skills (form K) and the Tests of Achievement and Proficiency for grade 11. Our testing program is mandated by the state board of education and the results are used for the improvement of curriculum and instruction throughout the state. We also have a new direct mathematics assessment for grades 4 and 8 and interdisciplinary assessments for grades 9 through 12. These assessments are optional at this time.
- IL All students in grades 3, 6, 8, and 10 are tested via the Illinois Goal Assessment Program (IGAP) in reading, mathematics, and writing. All students in grades 4, 7, and 11 are tested via IGAP in science and social science. Results are used for trend comparisons and comparisons to the criterion-referenced state standards. At the state level, they are used for accountability, school designations and recognition status, and policymaking. At the school level they are used for program evaluation and school improvement planning.
- IN Grades 3, 6, and 10--used for remediation funding and media reports.
- In order to prepare students for the 21st century, we are focusing on process as well as product in all of our assessments. Measurement of higher-order skills has taken the place of basic skills assessment. We are including a performance-based format in all areas. Where multiple choice is still a necessity, questions focus on cognitive processes and greater care is given to measuring problem solving and critical thinking. In 1995-96, grades 3, 7, and 10 were tested in reading; grades 4, 7, and 10 in mathematics; and grades 5, 8, and 10 in writing.



#### ST Response

- KY The Kentucky Instructional Results Information System (KIRIS) assessment comprises three components: open-response, performance events, and portfolios in mathematics and writing. All 4th, 8th, and 11th graders participate. The program is administered as the cognitive component of a "high-stakes" school building and local school district accountability requirement.
- LA The Louisiana Educational Assessment Program (LEAP) includes a kindergarten developmental readiness screening program; criterion-referenced tests that are administered in grades 3, 5, and 7 in math and language arts; a Graduation Exit Examination in the subjects of English/language arts, written composition, math, science, and social studies that must be passed to receive a state diploma; and norm-referenced tests administered at grades 4 and 6.
- MA The Massachusetts Educational Assessment Program (MEAP) was first administered in 1986, with subsequent administrations in 1990, 1992, 1994, and 1996. The purpose of the MEAP is to provide information to improve curriculum and instruction and to provide reliable results for comparisons at the school, district, and state levels. All Massachusetts public school students enrolled in grades 4, 8, and 10 are expected to participate in MEAP testing. The MEAP contains tests in reading, mathematics, science, and social studies. Each test is composed of multiple-choice and open-ended questions.
- MD 1. Grades 7 through 12: The Maryland Functional Tests are a high school graduation requirement that uses multiple-choice CRTs in reading, mathematics, and citizenship. These tests are administered by pencil and paper or computer adaptively.
  - 2. Grades 7 through 12: The Maryland Writing test is also a high school graduation requirement that uses two writing samples, narrative and expository.
  - 3. Samples of students in grades 2, 4, and 6: A norm-referenced testing program uses the CTBS/5 in math, reading comprehension, and language for state- and district-level reporting every other year. Will be administered next in 1996-97.
  - 4. Grades 3, 5, and 8: The Maryland School Performance Assessment Program uses criterion-referenced performance assessments for school, district, and state reporting and school performance accountability in reading, writing, language usage, math, science, and social studies.
- ME Since the 1985 school year, all 4th, 8th, and 11th graders are assessed in reading, writing, mathematics, science, social studies, and arts and humanities. Currently both common and matrix sampled constructed response items are used to produce individual results in reading, writing, and mathematics and school and district results in all six subject areas. In 1994 a health assessment was initiated in grade 4 and expanded to grade 8 in 1995. The primary use of the MEA results are for program improvement at the school- and district-, and state-level policy analysis. Individual results are reported directly to parents, and school-level results are reported publicly through the news media.
- MI The Michigan Educational Assessment Program (MEAP) assesses all 4th-, 7th-, and 11th-grade students in mathematics and reading, and all 5th-, 8th-, and 11th-grade students in science and writing. The tests are criterion-referenced and measure predetermined state goals and objectives.
- MN We are in transition from a voluntary curriculum-based assessment program to a standards-driven system with minimum competency tests required for graduation.
- MO The Missouri Mastery and Achievement Test, a criterion-referenced, multiple-choice achievement test based on the Missouri Core Competencies and Key Skills, is available for use by the local districts in grades 2 through 10. The state collects a state sample for grades 8 and 10 and provides a yearly report. The State conducts a writing sample for grades 5, 8, and 11. The MMAT assesses reading/language arts and mathematics in grade 2 and reading/language arts, mathematics, science, and social studies in grades 3-10.
- MS NRT, grades 4-9; secondary end of subject CRTs; basic skills competency CRT required for high school graduation; and an occupational skills assessment for program computers in eight (8) program areas. Test results are used for purposes of accountability, program evaluation, and as a measure of student progress, as recommended by the State Superintendent's Task Force on Accountability and Learning.



#### ST Response

- MT All districts use standardized, norm-referenced tests for grades 4, 8, and 11 annually selected from a list of board-approved published tests. The NCE scores are summarized at the state level by grade, test, and subject (reading, language arts, math, science, social studies).
- NC Grades 1 and 2 are assessed in reading and mathematics as a local option by observation. Grades 3 through 8 take multiple-choice tests in reading and mathematics. In addition, writing is assessed in grades 4 and 7. End-of-course tests are administered at the end of high school subjects in Algebra I; Biology; English I; Economics; Legal and Political Systems; English II (Writing); and U.S. History. Results from the tests in grades 3-8 and high school are used in accountability and program improvement at the state and local levels. A norm-referenced test (ITBS) is administered to a sample of students in grades 5 and 8. In addition, there is participation in the NAEP assessment. Through a block grant allocation of funds to each LEA, the state funds one administration of the PSAT for college-bound students.
- ND Students in grades 3, 6, 8, & 11 were assessed with the CTBS/4 and the TCS in the spring. On these assessments, students results are compared to other schools in the nation. Reading, Language, Math, Spelling, Word Analysis, Study Skills, Science & Social Studies were assessed. The results are used for school/Education Improvement, one method of determining some strengths and weaknesses in the curriculum, as well as classroom and individual student Mastery Scores.
- NE None.
- NH In May of each year (starting in May 1994) all public school third-grade students are assessed in English language arts and math. In May of each year (starting in May 1996) all public school sixth- and tenth-grade students are assessed in English language arts, math, science, and social studies. Results are used for educational improvement and as a measure of school accountability.
- NJ New Jersey's students are tested annually. However, the state conducts two tests, one to identify students in need of possible remediation and the other to certify high school diplomas. The grade 8 "Early Warning" test identifies students below state standards in reading, mathematics, and writing; these students may be in jeopardy of not passing the grade 11 High School Proficiency Test (HSPT). The grade 11 HSPT became the legislatively mandated graduation test in the fall of 1993.
- NM 1. A norm-referenced standardized test (ITBS) for grades 3, 5, and 8 for accountability.
  - 2. A writing portfolio for grades 4 and 6 and optionally at grade 8 for instructional improvement and accountability.
  - 3. A high school competency examination, a criterion-referenced test and graduation requirement, is offered to tenth graders with the option to retake at grade 11 or 12 if unsuccessful.
  - 4. Districts must design reading assessments for grades 1 and 2 and report the results to the SEA.
- NV 1. Census norm-referenced testing in reading and mathematics at grades 4 and 8 using the CTBS/4.
  - 2. Census norm-referenced testing in language at grade 4 using the CTBS/4.
  - 3. Census direct writing assessment at grade 8 that is analytic-trait scored.
  - 4. Census high school proficiency examinations at grade 11 required for graduation. Students who do not pass the examinations at grade 11 have up to four opportunities to take examinations not yet passed at grade 12. These tests include norm-referenced tests of reading and mathematics and direct writing assessment that is holistically scored.

All components are required by law (NRS 389.015), and are used, in part, for reporting for accountability at the district and state levels. At grades 4 and 8 there are no consequences prescribed for failure but the results are intended to be used for individual diagnosis and prescription of instruction. At grades 11 and 12, the consequences are as stated.

NY There are seven components of the state testing program as described in part three. Each component was created for a specific purpose, but they all share three qualities. They are all based on State recommended or perscribed courses of study. They are intended to establish or maintain standards and they provide a measure of accountability for the state's elementary and secondary schools.



#### ST Response

- Ohio's statewide assessment program consists of four proficiency tests (Fourth-, Sixth-, Ninth- and Twelfth-Grade Proficiency Tests). Writing, reading, mathematics, citizenship, and science are assessed on each of the four proficiency tests. All students (except those who are IEP exempted) who are enrolled at the appropriate grade level are required to take the Fourth-, Sixth- and Twelfth-Grade Proficiency Tests. All ninth-grade students (except students who passed one or more tests in spring of eighth-grade or who are IEP exempted) are required to take the Ninth-Grade Proficiency Tests until all parts of the test have been passed, in partial fulfillment of requirements for a high school diploma. Intervention in grade five is required for the area(s) of the Fourth-Grade Proficiency Tests where a student was not proficient. Students who score at the honors level in each of the five Twelfth-Grade Proficiency Tests satisfies one of seven criteria needed for an Honors Diploma. Results go to schools for planning and are reported to the public.
- OK Norm-Referenced Testing: Iowa Tests of Basic Skills grades 3 and 7.
  - Criterion-Referenced Testing (CRT): Oklahoma Core Curriculum Tests grades 5, 8, & 11 with grade 5 CRT retakes at grade 6; grade 8 retakes at grade 9, and grade 11 CRT retakes at grade 12. In 1995-96, math, science, reading (multiple-choice) and writing (extended response) were issued while fielding testing U.S. History items.
- OR Oregon tests all students in reading and mathematics at grades 3, 5, 8, and 10. All students are tested annually in writing at three grades: 5, 8, and 10. The tests are developed from state-mandated content standards and the purposes include program evaluation, school improvement, public accountability, and reporting of individual student performance. Districts use the results in their program review/improvement process. Results at the school level are reported in comparison with schools having similar socioeconomic characteristics.
- PA Grades 5, 8, and 11 students are assessed annually in reading and mathematics. Although the assessment is for program evaluation, individual student results are provided for parents, teachers, guidence counselors, and principals. School reports are provided for planning and public dissemination. Grades 6 and 9 students complete a writing sample in one-third of the schools each year as a program evaluation. Reports go to schools for planning and public dissemination.
- RI Rhode Island has a census testing program that measures language arts, math, and health. Virtually all students are included in the assessment, particularly for the performance components. The results are used for curriculum improvement purposes, for use by teachers for individual students and to support the emerging accountability system.
  - 1. The norm-referenced component includes testing grades 4, 8, and 10 with the MAT 7 reading comprehension subtest and the mathematics concepts and problem solving subtest.
  - 2. The writing component includes assessing with an actual writing prompt which is holistically scored, that is based on a process approach to writing. Students in grades 4, 8, and 10 are assessed.
  - 3. The mathematics performance assessment is used for students in grade four. Extended open-response (8-10 minutes per item) instruments include 8 common and 2 matrix items across 12 forms, all matched to the RI mathematics framework.
  - 4. The health performance assessment is used for students in grade four. Extended open-ended response (8-10 minutes per item) instruments include 8 common and 2 matrix items across 12 forms, all matched to the RI health frameworks.



#### ST Response

SC The South Carolina state assessment system has three main parts: (1) authentic assessment, (2) criterion-referenced tests (Basic Skills Assessment Program), and (3) norm-referenced tests (Stanford 8).

Authentic assessment: Teachers in the 36 schools associated with the 12 Schools Project, a state initiative to train teachers in authentic assessment, are developing performance-based assessments. In addition, about 250 teachers are developing and implementing portfolios for classroom assessment of mathematics, language arts, and science. The teachers in these projects are developing and using performance tasks and portfolios to improve instruction and learning in their classrooms.

Basic Skills Assessment Program: This program requires that all public school students take a readiness test at the beginning of grade 1 and minimum skills tests in grades 3, 6, 8, and 10. The grade 10 test is an exit requirement for a high school diploma. Students who have not passed the test may retake it in grades 11 and 12.

Norm-referenced program: A norm-referenced test, currently the Metropolitan Achievement Test-7, is used to assess all students at the end of grades 4, 5, 7, 9, and 11.

- SD All students at grades 4, 8, and 11 must take a norm-referenced achievement and ability test. We use the complete Battery achievement test which covers math, reading, language, social studies, science, spelling, thinking skills, listening, etc. Students are required by a State Board of Education rule to test. All nineth grade students must take an interest and aptitude test under the same rule.
- TN Tennessee's mandated testing program includes an achievement test in grades 2 through 8, a competency graduation test, and a writing assessment in grades 4, 8, and 11. Results from the achievement test are used diagnostically and for accountability. The competency test is a graduation requirement. Writing Assessment scores are used diagnostically and for program evaluation.
- TX Begun in 1990, the Texas Assessment of Academic Skills (TAAS), a legislatively-mandated criterion-referenced program, tests reading and mathematics at grades 3 through 8 and exit level; writing at grades 4, 8, and exit level; and science and social studies at grade 8. There are currently end-of-course examinations for Algebra I and Biology I.
- UT 1. Statewide Testing Program. Uses a standardized norm-referenced test to assess all students at grades 5, 8, and 11 in basic academic areas. Focus is on public reporting and accountability.
  - 2. Core Curriculum Assessment Program. A system of criterion-referenced tests and performance assessments used by districts on an elective basis to support instruction on the State Core Curriculum.
  - 3. A Developmental State Model for Portfolios: A program for combining career guidance and student planning with documentation of accomplishments in a portfolio system.
  - 4. State's report card. Focuses on aggegate trends in performance over time.
  - 5. District Performance Reports. Annual compilations of indicators of performance, student body, revenues and expenditures, staffing, course enrollments, and buildings.



#### ST Response

VA The Virginia Assessment System, through Spring 1996 consisted of two components: the Virginia State Assessment Program (VSAP), a norm-referenced achievement test battery that was given to all students in grades 4, 8, and 11; and the Literacy Passport Testing Program (LPT), criterion-referenced tests in reading comprehension, writing, and mathematics given to students beginning in grade 6. The VSAP consisted of the Iowa Test of Basic Skills (ITBS) at grades 4 and 8 and the Tests of Achievement and Proficiency (TAP) at grade 11 and was given for state, district, and school reporting purposes. Some schools and school divisions used the individual students' results for instructional planning purposes.

The LPT is administered to first-time takers in grade 6 and three times annually to transfer students and to other students in grades 7 and beyond who have not previously passed all three tests. Passing all three tests is a requirement for high school membership and for awarding of a standard high school diploma. The LPT is intended to ensure that students are academically prepared to benefit from secondary school work and to ensure the integrity of the high school diploma. The Degrees of Reading Power (DRP) is used for the reading test; a state-developed, objective-referenced test for the mathematics test; and a state-developed set of writing prompts and scoring model for the writing test.

Beginning in Spring 1997 the Virginia Assessment System will consist of three components: (1) Virginia State Assessment Program (VSAP), a norm-referenced achievement test battery that will be given to all students in grades 3, 5, 8, and 11; (2) Literacy Passport Testing Program (LPT), criterion-referenced tests in reading comprehension, writing, and mathematics; and (3) objective-based assessments (based on state-wide content standards known as "Standards of Learning" or SOLs) in English, mathematics, history, and science at grades 3, 5, 8, and 11 and in technology at grades 5 and 8. These assessments will be field tested in Spring '97. The VSAP will consist of the Stanford 9 TA at grades 3, 5, and 8 and the TASK at grade 11 and will be given for state, district, and school reporting purposes. Some schools and school divisions may use the individual students results for instructional planning purposes. The LPT will remain the same in form and purpose as in previous years.

The SOL Assessments will be objective-based assessments in English, mathematics, history, and science administered to all students at grades 3, 5, 8, and 11 and in technology at grades 5 and 8. The SOL Assessments are intended to provide information that indicates the progress of students and schools toward meeting achievement levels on the SOLs. The SOL Assessments will be used to determine which of three levels of achievement students have achieved: (a) Does Not Meet the Standards, (b) Proficient in the Standards, or (c) Advanced Attainment of the Standards and for school and school division accountability.

- VT Vermont has a voluntary state assessment program. New standards referent exam in Math grades 4, 8, and 10 for program evaluation. Portfolios in math (grades 4, 8, and 10) and Writing (grades 5 and 8) for ongoing instruction and program evaluation.
- WA Annual testing of every student at grades 4, 8, and 11 in reading, mathematics, language, science, and social studies. Purpose is public reporting, school accountability, and allocation of compensatory funds.



#### ST Response

Wisconsin Student Assessment System (WSAS) currently has Knowledge and Concepts tests in mathematics, science, social studies, reading, and language arts (including writing). The examinations are administered to all fourth, eighth and tenth graders in the state. The tests include multiple choice and short-answer questions, one writing essay, and a career interest survey. The results provide information to students, parents, schools, and also are used for accountability purposes. The purposes of the program are to (1) provide clear expectations or standards for student learning; (2) provide student achievement data relative to the expectations; (3) use assessment methods that promote high-quality curriculum and instruction; (4) provide feedback to students to assist in educational planning; (5) identify low-performing schools in each subject area; and (6) fulfill state and federal accountability,including IASA (Title I) program evaluation purposes, by providing proficiency standard results for all students.

An additional statewide assessment, Wisconsin Reading Comprehension Test at third grade, measures the reading performance of third graders in order to (1) identify the reading level of students with respect to a statewide performance standard; (2) provide districts with information that will help them evaluate the effectiveness of their primary reading programs; and (3) allow schools to compare the performance of their students with state performance levels. The third-grade test uses high-quality, authentic, longer passages or excerpts of books and is administered in a consumable booklet. The questions check prior knowledge; use multiple-choice and also open-ended questions. The reading ability of students who do not score above the state performance standard on this test is reviewed further to see if the students need remedial reading assistance. Parents may participate in the decision regarding the need for remedial reading instruction. Districts with less than 80 percent of their students in the proficient category must develop a formal remediation plan.

The assessment programs are to be based on Wisconsin's educational goals, measurable learner outcomes, and the WI content standards. The goals are of three types: learner goals, institutional goals, and societal goals. Learner goals refer to what students should know and be able to do as a result of their education.

WV 1. A norm-referenced test, the CTBS, is administered to all students in grades 3, 6, 9, and 11.

2. Writing assessment is administered to all students in grades 8 and 10.

3. Criterion-referenced tests are administered to all students in grades 1 through 8 in reading, math, and composition.

WY Our only state assessment program is in vocational education. Students in grades 9-12 who are enrolled in vocational programs are assessed in applied science, applied math, applied communications, affective and thinking skills, and pre-employment and employability skills. Results are used for sorting grant priorities for vocational education.



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Part 1.02 If your state participated in state NAEP, briefly describe how the assessment results are used.

#### ST Response Alaska participated in NAEP for the first time in 1996. It is anticipated that the math data on NAEP will be ΑK compared to the achievement of our state's students on the CAT/5 as a "Check" mechanism. AL NAEP results are used by state education specialists to discern correlations between achievement and specific conditions. NAEP assessments are used to assist in designing and building state courses-of-studies. AR AZIncidental use in policy decisions. NAEP results were used to inform policymakers such as the State Superintendent of Public Instruction, the CA State Board of Education, the legislature, and the Governor. No formal reanalysis of NAEP results was done. NAEP results are used by the state as a reference point for student achievement. This process is informal in CO that the results are used in conversations with policymakers and educators. CT General dissemination, confirmation of identified trends. An in-house research study is designed to examine the relationship between teachers' backgrounds and DE student performance using NAEP data. FL NAEP assessment results are used as an indicator of the performance of Florida students in comparison with those of the nation and other states and to denote any trends when compared with Florida's statewide assessment programs. GA Results are used as an additional indicator of the performance levels of Georgia students in certain skills areas when compared with students in other parts of the U.S. Н Help provide stateside picture of classroom practices, student behaviors, or related student performance in the appropriate content area The NAEP results are included in the annual Condition of Education Report, shared with the State Board of IA Education, Governor's office and the legislature as well as disseminated to local school districts. ID Did not participate. $\Pi$ Did not participate. IN Scores released to Indiana media to enhance public awareness of the need for continued improvement in public education. KS Did not participate. KY The results are used to give the general public and policymakers information regarding LA's performance as LA compared to other states on this assessment. MA NAEP results were reported to the public for informational purposes. MD Assessment results used in press release and to corroborate other state results. ME Yes, we participate in NAEP. The results are included, as appropriate, in a report produced by Governor ΜI Engler called "Michigan's Progress Toward the National Education Goals." Also the NAEP reports are provided to the curriculum unit as resources when planning professional development related to curriculum and instruction.



MN

FYI for districts.

# Part 1.02 If your state participated in state NAEP, briefly describe how the assessment results are used.

	results are used.
ST	Response
МО	Missouri did participate in the state-by-state National Assessment of Education Progress. The results were disseminated to the State Board and major metropolitian newspapers.
MS	As a measure of program evaluation and student progress.
MT	Because they have been received so long after the testing, the results have had little use. However, we will be developing a team to analyze the results and provide a short Montana specific summary to districts.
NC	The NAEP results in North Carolina are reported to the State Board of Education, LEAs, and the general public. The external assessment instrument provides a measure of performance of a sample of North Carolina students in relation to the national group and other participating states. Since the tests in our statemandated program do not contain national norms, the results from the NAEP assessment provide additional useful comparative information. Results from NAEP are linked to LEA performance to provide additional comparisons to LEA level data.
ND	<ol> <li>We can compare N.D. student achievement to other states, the nation and other nations.</li> <li>We are able to see research results on various factors about North Dakota (example: Number of years of teaching experience, etc.)</li> <li>This is one of the multiple indicators that we look at in determining student achievement in North Dakota.</li> <li>We inform the public and teachers of the results/research.</li> </ol>
NE	In 1990, 1992, and 1994 participation of local districts was voluntary and participation rates did not permit valid generalization. In 1996 for the first time participation of public schools was mandated. It is not clear how the state board of education will choose to use the information now. Little was done with the information earlier.
NH	NHEIAP statewide results are used to identify areas in need of improvement.
NJ	NAEP assessments used to compare our students with students from other states and to compare results of NAEP assessments with our own state tests.
NM	Press release disseminated by SEA to various interested state parties.
NV	1996 was Nevada's first year participating in state-level NAEP. How results will be used is still to be determined. Comparison of Nevada with other states is the only obvious application at this time.
NY	Participated but results have not been formally used.
OH	Did not participate.
OK	Did not participate.
OR	To monitor progress of the state.
PA	Pennsylvania participated, but the results are not really used for any major purpose.
RI	NAEP results are used for presentation to the Board of Regents and legislators and are communicated to Superintendents and Principals for their use within the districts.
SC	Results are reported to the public and used to inform schools/districts of overall statewide strengths/weaknesses.
SD	None.
TN	Results are not used.
TX	Texas participated in the state NAEP assessment and the results are available to help state education personnel, legislators, and policymakers obtain state-level data about student performance. These results can be compared to the results of other participating states and to the national results.

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# Part 1.02 If your state participated in state NAEP, briefly describe how the assessment results are used.

#### ST Response UT Results are used as another piece of information in determining the quality of the total educational system. Virginia participated in state NAEP. Multiple copies of the NAEP 1994 Reading State Report for Virginia VA booklets were provided to the state language arts coordinators for their use in planning and for workshop presentations. One wall chart containing the results of the 1994 reading state NAEP was sent to each school district (division). Superintendents have been encouraged to access NAEP documents from the World Wide Web. VT For grades 4 and 8 in math and grade 8 in science it serves as an external referent. WA 1994 NAEP used to validate state assessment results at forth grade in 1994 and will serve same purpose for math at grades 4 and 8 and science at grade 8 for the 1996 NAEP Press release is issued indicating state and national results. Professional organizations are provided with WI subject area results. wv WY Results from NAEP are primarily used by policymakers including State Board of Education, Legislators and Department of Education staff to see how Wyoming standards compare nationwide. This is our only statewide assessment.



Part 1.03 Please describe any requirements your state had for districts or schools to operate their own assessment programs or report results.

ST	Response
AK	None.
AL	None.
AR	All students in K-4 are assessed by a local district plan using multiple measures. Those not functioning at grade level in reading and math must attend summer school or be retained.
ΑZ	District assessment plans for reading and writing are being carried out.
CA	None, other than those requirements mentioned above as part of the state testing program.
СО	Beginning with the 1997-98 school year, each district must have its own assessment program that must be aligned with its content standards for the first six areas (reading, writing, geography, mathematics, science, and history). Districts must align curriculum, instruction, assessment, and professional development with local content standards (which must meet or exceed state content standards).
CT	None.
DE	None.
FL	None.
GA	None.
Н	None.
IA	Section 280.18 of the Iowa Code states: "The periodic assessment used by a school district to determine whether its student achievement goals have been met shall use various measures for determination, of which standardized tests may be one. The board shall ensure that the achievement of goals for a grade level has been assessed at least once during every four-year period."
ID	None.
IL	Each Illinois public school must establish and implement a formal assessment system to measure student achievement in the 34 state goals for learning: language arts (6 goals), mathematics (7 goals), science (4 goals), social science (5 goals), fine arts (5 goals) and physical development/health (7 goals).
IN	None
KS	Local districts are required to produce at least three pieces of evidence of improvement for Quality Performance Accreditation. Districts may choose to use local assessments for two of those three pieces of evidence.
KY	Districts are required to publish an annual report, including state test scores and other information.
LA	None.
MA	None.
MD	None.
ME	None.



Part 1.03 Please describe any requirements your state had for districts or schools to operate their own assessment programs or report results.

#### ST Response

MI The Revised School Code requires all school districts wishing to be accredited to prepare and submit an annual report to the State Board of Education, by September 1 each year. Each school in the school district distributes the annual report to the public at an open meeting.

The annual report includes aggregate student achievement information based upon the results of any locally-administered student competency tests, statewide tests, or nationally normed achievement tests that were given to students attending school in the district.

The standards for accreditation include student performance on the Michigan Educational Assessment Program (MEAP) test as a criterion for summary accreditation, as well as other measures of student performance.

- MN None.
- MO Our state requires districts to have a comprehensive assessment program that meets the state's requirements. There is a manual attached that provides greater detail.
- MS None.
- MT Accreditation requires districts to develop assessment methods for each program area curriculum, in addition to the statewide student assessment reportings.
- NC Local school districts may at their option operate a local testing program in addition to the state-required testing program. In North Carolina, many do. In some content areas (grades 3-8 science and social studies; in high school Algebra II, Chemistry, Physical Science, Physics and Geometry), state-developed tests are made available as a summative measure for a fee to local districts for use in the optional local testing program.
- ND None.
- NE School approval standards require schools to participate in the assessment program and to report statewide assessment results to local constituency (Ed 306.19)
- NH None.
- NJ State regulations require districts to assess their pupils annually to ensure that they are prepared to function politically, economically and socially in society. Beyond the 8th- and 11th-grade tests, districts decide how best to accomplish this.
- NM During a self-study accreditation process, the district determines what additional assessments are needed.
- NV Districts are not required to operate any additional assessment program. If a district administers additional assessments, districtwide, it is required to include the results in its annual accountability reports.
- NY Results of state tests must be publically reported. There are no specific requirements for other assessments.
- OH Districts must implement "competency-based education" programs for composition, mathematics, science, citizenship, and reading in grades 1-12. Districts must develop or adopt assessment methods to measure student progress in meeting performance objectives in each area at each grade and report by grade and school the number who made satisfactory progress as shown by the assessment.
- OK None.
- OR
- PA For strategic planning, districts are to describe their plans to assess nine academic areas.
- RI Districts are required to have an assessment program that tests at least once in each grade grouping (K-4, 5-8, 9-12) as part of the State's Basic Education Program plan.
- SC No requirements.



# Part 1.03 Please describe any requirements your state had for districts or schools to operate their own assessment programs or report results.

ST	Response
SD	None.
TN	None.
TX	None.
UT	Districts are required to assess performance on the Core Curriculum and report results in their district performance reports. State-developed tests are made available for this purpose, but districts may choose which instruments they will use.
VA	None.
VT	None.
WA	Districts are required to produce building-level "school performance reports" that must include reports (trends) of building-level state assessment results.
WI	None
WV	None
WY	We have legislation that states are school districts will have standards, measures, school improvement plans, coordinated staff development, parent involvement, assess clients ad budgets that have student learning are a priority.

Part 1.04 What important changes, additions, or deletions, if any, occurred in your state's assessment programs during 1995-96?

ST	Who	What
AK	Other	Changed from the ITBS to the CAT/5 NRT for '95-96
AL	Court Decision	Legislation is currently being drafted that addresses changes in the assessment program. The legislature is responding to a decision made in an equity lawsuit.
AL	Legislature	The state legislature passed legislation mandating norm-reference testing in grades 3-11.
AL	Other	Norm-referenced testing in grades 3-11. Making the Differential Aptitude Test and Career Interest Inventory optional for school year 1996-97; elimination of this test as a statewide test beginning with school year 1997-98.
AR		No changes
AZ	Legislature	Passed legislation which will affect future years. Grade 3-12 will be assessed in 1996-97 using a norm referenced test. In subsequent years at least four grades designated by the Board assessed on the Board's adopted essential skills. The Board will also need to adopt graduation assessments for at least reading, writing and mathematics and set the passing scores.
AZ	State Board	Adopted the Stanford 9 to replace the former NRT, ITBS.
CA	·	The sections of the state education code authorizing the state testing program outlined in 1.1 above were placed into law during 1995-96.
СО	Other	The standards Assessment Development and Implementation Council recommended the assessment model and plan to the State Board of Education.
CO	State Board	Adopted a model and plan to implement the state assessment program.
DE	Legislature	The deletion of Reading and Math assessments in 1995-96
FL		None
GA	State Board	(1) elimination of NRT at 11th grade (2) continued phase-in of 4th out of a total of 5 content areas to be required for passing Georgia High School Graduation Test by 1998.
ні	Other	Internal Dept. decision to delete performance-based version of our graduation test from statewide testing program.
ID	Legislature	More money for testingadded \$500,000 through a decision unit requested by the state Superintendent of Education
ID	State Board	Expanding the number of grade levels to be tested from 4, 8 and 11 to 3 through 11 and added a math assessment (grades 4 and 8) and a writing assessment at grade 4.
IL	Legislature	H.B. 2596 eliminates current assessment programs in two years. Establishes high stakes individual student test in reading, writing, and mathematics at grade 3 and 5. Imposes a diploma endorsement test at grade 12 rneasuring student knowledge in reading, writing, mathematics, science and social science.
IN	Court Decision	Taxpayers involved in Education, Inc., et al. V.S. Indiana Department of Education, et al. November 30, 1995. Marion Superior Court request for injunction to stop testing denied.
IN	Legislature	Added applied mathematics and writing, changed grade levels tested to 3, 6 and 10 and then 3, 6, 8, and 10; changed from Spring to Fall administration beginning September 1996.
IN	State Board	Changed dates of administration from Spring to Fall
LA	Legislature	Legislation expands the NRT program beginning with 1996-97 school year.



**Part 1.04** What important changes, additions, or deletions, if any, occurred in your state's assessment programs during 1995-96?

ST	Who	What
IN	State Board	Changed dates of administration from Spring to Fall
LA	Legislature	Legislation expands the NRT program beginning with 1996-97 school year.
MD	State Board	High School Assessment design and development
ME	Legislature	The task force on learning results created by this legislation will issue a report on standards in December of 1995.
ME	Other	The MEA is now totally composed of extended constructed-response questions. The scoring of writing has been refined utilizing a holistic process with analytical annotations for each student.
MI	Legislature	<ol> <li>A minor change in legislation allows the graduating class of 1997 to use the MEAP Mathematics or Reading Tests or the High School Proficiency Tests to qualify for state endorsements of the local diploma.</li> <li>Legislation required the State Board of Education to establish a novice score for each HSPT developed.</li> <li>The minimal student portfolio requirement was dropped from the legislation in July 1996. This has influenced the number of districts who have voluntarily used the Employability Skills Portfolios.</li> </ol>
MI	Other	<ol> <li>(1) New science assessments were administered for grades 5 and 8 reflecting the State Board of Education Essential Goals and Objectives for Science Education adopted in 1991. The assessments include both multiple-choice and constructed-response items.</li> <li>(2) New writing assessments were administered in grades 5 and 8 reflecting the State Board of Education approved Model Core Curriculum Outcomes adopted in 1991. The test consists of a single writing prompt. Students write, discuss, and revise over three class periods. This is the first time Michigan administered a writing test on an every pupil basis.</li> <li>(3) The new High School Proficiency Tests in Mathematics, Reading, Writing, and Science were administered in the spring of 1996. With the exception of writing, each test includes multiple-choice items and constructed-response items. The writing test asks students for three pieces of writing.</li> <li>(4) A statewide sample was drawn from which to report statewide data on the employability skills of 11th-grade students. The portfolios were scored by at least two independent readers.</li> </ol>
MN	Legislature	Adopted new graduation rule in reading and mathematics.
MN	Other	Proposed grad rule in writing.
МО	Other	As a result of the Outstanding Schools Act, Missouri continues to work toward the development of a system that is primarily performance in nature.
MS	Other	Pilot administration of two (2) end-of-course area assessments and planning for development of ACT occupation-specific program tests for secondary/postsecondary program completers.
MT	Other	The Office of Public Instruction in past years gathered data from districts in average NCE score, new in 1995-96, OPI is requesting, in addition, distribution of scores by stanine.



Part 1.04 What important changes, additions, or deletions, if any, occurred in your state's assessment programs during 1995-96?

ST	Who	What
NC	State Board	At the direction of the State Legislature, the SBE in 1995, in an initiative to reform public education in North Carolina, reduced the state-required testing program in grades 3-12 by approximately 50 percent. The reduced assessment program's focus shifted to an emphasis on reading, writing, and mathematics. The grades 3-8 social studies tests were eliminated from the state-mandated testing program. At the high school level, end-of-course tests in Algebra II, Geometry, Physical Science, Physics, and Chemistry were dropped from the list of state-mandated tests. The open-ended assessment in reading, mathematics, and social studies at grades 3-8 was also eliminated from the state testing program. Writing assessment was reduced from grades 4, 6, and 8 to grades 4 and 7 only. The funding allotted for the one-time PSAT administration for college-bound students was reallocated directly to LEAs effective with the 1995-96 school year.
ND	Other	Schools had the option of participating in a reading performance assessment at grades 4, 8, and exit.
NH	Other	Results from the second round of third grade assessment test were released in November 1995. Sixth- and tenth-grade students were assessed for the first time in May 1996.
NJ	Other	The department also started to track students' state assessment results.
NM		None
NV	Legislature	Provided state funding for testing required at grades 4 and 8 and for the development of new Criterion-Referenced tests in reading and mathematics at grades 11/12, for introduction in 1997-98.
NY	Other	Competency tests will be phased out as graduation requirements and replaced with more demanding Regents examinations in English, Math, Social Studies and Science.
NY	State Board	Board of Regents is establishing new standards and will develop new assessments.
ОН	Court Decision	No change. Federal courts ruled the state could require students in state-accredited nonpublic schools to pass state's exit tests.
ОН	Legislature	Required SBE to provide districts more options for scheduling administration of the Ninth-Grade Proficiency Tests (i.e., exit tests).
ОН	State Board	Adopted rules allowing districts, under certain prescribed conditions to administer state's exit tests outside the school day.
OK	Legislature	Law passed during 1996 session requiring the development of new, expanded criteria for the identification of low-performing schools. Currently under development.
OK	Other	Issued retakes (CRT only) for the first time in 95-96 for those students who did not perform at the satisfactory level (specific to each content area) in 94-95
OK	State Board	Adopted performance standards for reading and writing assessments at grades 5 and 11 (the recently introduced tests in 1995-96).
PA		None.
RI	State Board	Addition of math and health performance-assessments, according to 5 yr. assessment plan
SC	Legislature	One year proviso to eliminate reading and mathematics testing in grades 1, 2, and 6. Amendment to BSAP legislation allowing 12th-grade students who have met all other requirements to take any portion of the exit exam they have not passed during a summer administration.
SC	Other	The State Department of Education is field testing a continuous assessment system for students from kindergarten through grade 3.



**Part 1.04** What important changes, additions, or deletions, if any, occurred in your state's assessment programs during 1995-96?

ST	Who	What
SC	Other	The State Department of Education is field testing a continuous assessment system for students from kindergarten through grade 3.
TN		None.
TX	Governor	Reading initiative that called for development of Texas Primary Reading Inventory at K-2 administered voluntarily
TX,	Legislature	Release of all tests at the end of each school year; voluntary testing of private school students.
TX	State Board	Benchmarking of Spanish-version tests of reading and mathematics at grades 5 and 6; benchmarking of Spanish-version writing test at grade 4
VA	Legislature	Funded an additional summer LPT.
VA	State Board	The Board issued a Request for Proposals (RFP) for a new NRT and the development of the SOL Assessments. They implemented an additional LPT administration to be given during the summer.
VT		None.
WA		None.
WI	Other	Proficiency Score Standards will be set on WSAS K/C Examinations for state accountability and federal IASA, Title I evaluation purposes. A pilot was conducted to explore the procedures to be used.
WY	Court Decision	November 8, 1995. Wyoming's finance system was ruled unconstitutional for not providing equality of quality.



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#### ST Response

- AK 1. Will administer a student writing assessment on a large-scale pilot basis to students in grades 5, 7, and 10 in Feb. 1997. Will use a six-trait analytic model.
  - 2. Will plan to administer the writing assessment to all students in grades 5, 7, and 10 in 1998.
- AL Under study:
  - 1. Reconfiguration of the High School Basic Skills Exit Exam to reflect high school level core curriculum through grade 11.
  - 2. Making the Alabama Kindergarten Assessment or an equivalent assessment a requirement.
  - 3. Expanding the Alabama Writing Assessments to include frades 3, 9, and 11.
  - 4. Inclusion of a norm-referenced reading component at the pre-frade 3 level.
- AR Criterion-referenced exam in development for grades 4, 8 and 11, 12.
- AZ Currently, the plan is to contract for assessments based on the standards referred to in question 1.6.
- CA Content and performance standards are being developed. Work on the statewide assessment of applied academic skills will begin. A means for reporting the results of the local assessment of basic academic skills to the legislature, the State Board, and districts is being developed. A method to place the various approved tests for the local assessment of basic academic skills on a common reporting metric is being developed. Legislation calls for these tests to be comparable. In addition, once there are performance standards, the local assessments need to be reported in terms of the standards. So, a method to report these various tests in terms of standards will be developed. Work to improve the validity and reliability of the GSE exams by improving items and scoring procedures continues as well as the development of a merit or honors diploma tied to the GSE exams.
- CO The reading, writing, geography, math, science, and history assessments will be implemented in 1997 and 1998 following the timeline in 1.1. Assessments in the other six content areas will be developed upon adoption of standards in these areas.
- CT The development of the next generations of the CMT and CAPT programs is under way.
- DE The Delaware State Testing Program is currently under development. The implementation of the new state-wide assessment consisting of Reading, Writing, Math, Science, and Social Studies. Testing in Language Arts & Math for students in grades 3, 5, 8, and 10 will be in place in the 1997-98 school year; testing in Science and Social Studies in grades 4, 6, 8, and 11 will begin in 1999.
- FL 1. Continued investigation into the adequacy of reporting writing results for schools using a polytomous IRT school-level scale.
  - 2. Field test of computer-based staff development training program to introduce teachers to the scoring procedures for the Florida Writing Assessment Program.
  - 3. The Florida Comprehensive Assessment Test (FCAT) is a new student achievement test in mathematics and reading that is being developed by the Florida Department of Education through a contract with CTB/McGraw-Hill. FCAT will be administered to students in all public schools as part of the State's Comprehensive Assessment Design. FCAT will measure educational standards for Florida students, known as Goal 3 Standards 1 through 4, as defined by the Sunshine State Standards for mathematics and language arts. Reading will be assessed in grades 4, 8, and 10, and mathematics will be assessed in grades 5, 8, and 10. FCAT will be administered in late January and early February beginning in 1998. FCAT will utilize objectively scored multiple-choice and, for mathematics, gridded-response items along with short and extended response performance tasks. FCAT test items and performance tasks will be created by the state's contractor, CTB/McGraw-Hill; test questions will be written by professional item writers and reviewed by committees of Florida educators and citizens. All FCAT items will be field tested for the first time in March 1997. FCAT will produce scale scores, proficiency-level scores, and subcategory scores in reading and mathematics to describe students' strengths and weaknesses. Scores will be used in evaluating the progress of schools toward meeting state standards.
- GA None.



#### ST Response

HI Continued development of the Hawaii Writing Assessment (HWA) instrument that aligns curriculum and assessment, supports effective writing instruction, brings clarity about what students ought to know and be able to do, and provides useful information about students as writers and their writing.

Review plans for possible continued collaboration with CRESST in pilot testing performance-based instruments in several content areas. Scope of project is tied closely to availability of funds.

Comprehensive assessment and accountability (CAAS) system that integrates system, school, staff and student assessment components into a unified comprehensive structure. All components will focus on student learning.

- IA 1. Expanded involvement in other national assessment projects, i.e., SCASS.
  - 2. Identification of models of assessment for local consideration and use.
  - 3. Increased emphasis in the State Board's new strategic plan.
- ID We will be developing a state science assessment in grades 6 and 10 and may begin the same process in the area of social studies in 1998.
- IL See 1.4 above. In addition, open-response-item, computerized assessment and behavioral observation instruments are under development for use by local schools.
- IN Development of standards for H.S. graduation.
- KS In October 1996, science will be tested and baseline data recorded. In February 1997, social studies will undergo its second pilot.
- KY Performance events R&D; mathematics portfolio R&D; consequential validity research
- LA Louisianna is finalizing development of new content standards in the areas of math, science, English/language arts and social studies. assessment blueprints and test specifications are being developed for the areas of mathematics, English/language arts and science. That activity is occuring 1996 to 1997. The assessment model established as a result, will also provide assessment prototypes for teacher use. A long range plan has been approved by the state board which will revise the LEAP across all curriculum areas.
- MA Massachusetts is developing a new student assessment system mandated by the MA Education Reform Law of 1993. The "Massachusetts Comprehensive Assessment System" (MCAS) will test students in grades 4, 8, and 10 in the areas of English, mathematics, science/technology, history/social sciences and world languages. Tests in these areas will be based on the Massachusetts Curriculum Frameworks. They will be designed to report individual student results. The 10th-grade test will serve as the basis for a competency determination, which will be required for graduation.
- MD High school assessment system for school performance and required for graduation is being designed. Primary Assessment Systems testing readiness at first grade is in secondear of pilot. Development will begin in spring 1997.
- ME Consideration is being given to adding common questions in science, social studies, and arts and humanities. Currently only reading, writing, and mathematics have common questions to produce individual student results. All areas use matrix-sampled items to produce school and district results.
- MI New social studies tests are under development for implementation in spring 1999.
- MN Profile of Learning rule adoption
- MO Missouri is presently developing the mathematics, communication arts, and science components of the new Missouri Assessment program in conjunction with CTB/McGraw Hill. Mathematics assessment will be available for use on a voluntary basis in grades 4, 8, and 10 in the spring of 1997.

  Communication Arts and Science will be field tested in Ocober 1997 and will available for voluntary use in the spring of 1998.
- MS Pilot administration of ACT Workkeys and ACT Occupation-Specific Assessments; Development of a high school exit criteria that may include pupil performance from multiple assessments administered in the Mississippi Assessment System to replace current Functional Literacy Examination (FLE) as a requirement for graduation.



#### ST Response

- MT Continued assistance to districts developing district assessment for programs and curriculum. Title I assessment process changes under study facilitated by NWREL.
- NC 1. A grade 8 test of computer skills with multiple-choice and performance components was piloted and is scheduled for implementation during the 1996-97 school year. This assessment requires students to demonstrate computer skills proficiency as a graduation requirement.

2. Implementation of a grades 5 and 8 open-ended assessment in reading and mathematics during the 1996-97 school year that will allow for individual student scores as well as summary scores to be

eportea.

3. A grade 3 pretest has been developed to be implemented during the 1996-97 school year to facilitate performance evaluation in the growth component of the accountability model.

- 4. Plans are also underway to develop an end-of-grade accountability test in grade 10 that will measure reading, writing, and mathematics expanding the current developmental scale in grades 3 to 8 to include reporting performance on this test. The grade 10 test is scheduled to be implemented in the spring of 1998.
- 5. Complete the development and scaling of high school pretests in courses where end-of-course tests are administered.
- 6. In addition, through a federally funded project development is under way of a viewing/media literacy assessment scheduled for implementation in 1998.
- 7. Provisions of electronic and printed copies of the testlets to match content and grades assessed in the state-mandated testing program and in science and social studies.
- 8. Expansion of software and training efforts in using data for district- and school-based decision making.
- 9. Expansion of efforts to assist ongoing assessment in classrooms to inform instuction throughout the year.
- 10. Continue to expand the development of school-based reporting capabilities in addition to districtwide report cards.
- 11. Complete the development and adoption of a Testing Code of Ethics and sample local board policy.
- 12. Expansion of item banks with multiple-choice, open-ended, and performance items to be used as a local option, including science, social studies, and elective high school courses.
- 13. Complete development of reading and mathematics matrices to be used in classroom observations to anchor instructional needs of individual students.
- ND Development of a writing assessment based on the North Dakota English Language Arts Curriculum Frameworks. It will also be administered to 12 volunteer districts.
- NE Current plan calls for local school districts to develop local student performance standards consistent with state content standards and to develop local assessments to measure progress.
- NH Release of data from the third round of third-grade assessment in October 1996. Release of first round of sixth- and tenth-grade data in November 1996. Work with local school districts on interpreting and developing educational improvement plans.
- NJ We plan to add science to our 8th and 11h grade tests.
- NM The Student Assessment Blueprint 2000 is in the process of aligning assessment with standards and benchmarks as they are established by the year 2000.
- NV Introduction of new CRT's in reading and mathematics for the High School Proficiency Examination in 1997-98. Expansion of the direct assessment of writing to grade 4, to replace the use of a NRT in language.
- NY New formats are being considered and piloted for PEP and Regents examinations.
- OH The state will be studying how best to increase the rigor of both the content and performance standards reflected by the exit test and when to initiate the revision.
- OK In 1997, field-testing geography and (11th-grade only) Oklahoma history and developing item specifications for the arts assessment. In 1998, field testing arts assessment.



#### ST Response

- OR Recent legislation (1991 and revised 1995) proposes that students attain a Certificate of Initial Mastery by approximately grade 10 using state assessments. We are beginning to develop the assessment system that will be used for this program. It eventually will include reading, writing, mathematics, science, and social studies assessments.
- PA Moving to a standards-based system. Will be assessing achievement of content standards in reading, writing and math. In addition could add such assessments for science, social studies and other areas.
- RI If funding allows, there will be expansion of math and health and development and implementation of reading and science performance assessments.
- SC Development and implementation of classroom-based alternative assessments, including on-demand performance tasks and portfolios, by teachers in the 12-school project and classroom portfolio assessment project. South Carolina is revising its grades 3, 6, and 8 exams and the exit exam to raise standards for graduation.
- SD We will be moving to a blended assessment in 1998. This will involve NRT and performance tests. This assessment will be aligned with our content standards.
- TN Additional high school subject matter tests will be developed and field tested.
- TX Development of English II and U.S. History end-of-course examinations to be field tested in spring 1997 and benchmarked in spring 1998. Also under development are procedures for providing an alternative assessments system for limited-English-proficient students, special education students, and students who have failed the exit level test.
- UT Development of new editions of CRTs in secondary math and science, as well as performance assessments for secondary math. Development of new CRTs for elementary language arts.
- VA Harcourt Brace Educational Measurement (HBEM) has been awarded the contract to administer the Stanford 9/TASK and to develop an extensive SOL Assessment in math, English, history, science, and technology.
- VT 1. Arts assessment: dance, music, theater, and the visual arts.
  - 2. High school mathematics portfolio.
  - 3. Service learning assessment.
- WA Commission on Student Learning (Independent Policy/Development Group) will continue their work of developing new standards based assessment system. In spring of 1997 they will conduct first voluntary administration of operational assessment at grade 4, in spring of 1998 they will add operational voluntary component at grade 7.
- WI Policy evaluation of proficiency reporting as related to "adequate yearly progress." Budget requests include a performance assessment component for the WSAS Examinations and a Graduation Endorsement examination.
- WV We will be doing an RFP for a new norm-referenced test.
- WY As a result of the court case and Title I, Wyoming is designing an assessment proposal for reading/language arts and mathematics. The system is a standard-based multi-dimensional model.



#### ST Response

- AK By statute, all students are required to participate except for a student whose committee does not feel the student can meaningfully participate, and where IEP specifically states he or she should be excluded.
- AL All decisions about whether to include special needs students in testing are made by IEP/LEP/504 committees. Provisions are made to include students with IEPs/504 plans in the assessment program, while no accommodations are made for LEP students.
- AR Follow IEP regarding testing.
- AZ A student may be exempted from assessments on an individual basis through the IEP process.
- CA Regulations governing the local assessment program address special education students with IEPs in two ways: (1) districts may waive the testing of students with IEPs IF the IEP specifies an alternative assessment that must be carried out; (2) special education students may be tested (using a state board-approved test) with accommodations. Students who are tested with accommodations may be counted for the \$5 per pupil tested.
- CO Beginning with the Spring 1997 assessment, special needs students will be assessed with accommodations IF the accommodations mirror those used in regular classroom instruction.
- CT Statutes permit exclusion of (1) special education students exempted by a Planning and Placement Team decision, (2) students enrolled in an ESL program for three years or less, or (3) students enrolled in a bilingual program for three years or less. In each case, the decision is made at the district or school level. For those special needs students included in testing, a number of modifications are allowed. The department has published a document titled "Guidelines for Administering Student Assessments," which is available upon request.
- DE Must be exempted by IEP. Accomodations allowed so that students can participate. Exception and accommodation processes explained in state guidelines.
- FL Certain students with current IEPs (in categories Educable Mentally Handicapped, Trainable Mentally Handicapped, Hearing Impaired, Specific Learning Disabled, Emotionally Handicapped, Profoundly Handicapped, or Physically Impaired whose ability to communicate orally or in writing is seriously impaired) are not required to take the GTAT or participate in the Writing Assessment Program. Such students may also be exempted from taking the HSCT; they would then not qualify for a regular high school diploma, but would possibly pursue special high school diploma requirements.
- GA The state's overall policy for ensuring the participation of students with an IEP is to encourage local districts to make appropriate accommodations for these students to the extent available resources permit.
- HI For Stanford achievement testing, schools are required to fill detailed summary reports of student tested and not tested and why. Only students with IEP specifically excluding them are not allowed to participate.
- IA Since Iowa has no mandated state assessment program, these policies are determined at the local level.
- ID IEP students who are mainstreamed 50 percent of the academic day participate unless their IEP states otherwise. No one is refused participation.
- IL IEP: All IEP students are to be included unless they are justifiably excluded. IEP students may only be excluded by official signatory after legally bonafide staffings recommended exclusion.
- IN CASE conference committee.
- KS In 1995-96, students could be exempted from testing on the basis of their IEP. Those with an IEP who were included could be tested at either chronological grade level or instructional level. In 1996-97 all students with an IEP who are included must be tested at chronological grade level. "Instructional level" will no longer be an option.
- KY All students participate in state accountability assessment. Students participate in assessment with instructional accommodations specified in IEP/504 plan.
- LA 1. Special education students are included on the basis of IEP modification for test must also be stated on IEP.
  - 2. Handicapped students according to Section 504 of the Federal Rehabilitation Act are also identified for test modifications. Disabilities and modifications must be documented at the school and district level.



with an IEP?	
ST	Response
MA	All students in grades 4, 8, and 10 were expected to participate in the 1996 MEAP, with the exception of those qualified for state-mandated exemptions including: students with special needs whose instructional settings were substantially separate from regular classrooms and students whose IEP specified that they not be tested.
MD	All students are required to participate in state assessments to their fullest extent. Unless students have an IEP that outlines learning outcomes different from regular students, they are to be included in testing. Accommodations include reading and/or transcribing for the student, extended time periods, small group administrations, use of a word processor, use of a calculator, and Braille and large print editions.
ME	A state modification and procedures document is used as a basis for making local PET decision.
MI	ALL students must take the MEAP tests. Only a parent or guardian may exempt a child from taking the MEAP test(s).
	Scores may be excluded if a student has not been exempted by his/her parent or guardian and receives 50 percent or more of his reading/English language arts instruction from special education services. He/she may have his/her scores excluded from school, district, and state summary reports. Appropriate accommodations are permitted that include, but are not limited to, Braile, large-print, and audio-taped versions of the tests.
MN	Students must participate in Basic standards Test-document in IEP
МО	Missouri is currently developing a math assessment activity for grades 4, 8, and 10 in conjunction with CTB McGraw-Hill. We will initiate the development of Communication Arts and Science across the next two years. The state's policy regarding participation of students with IEP is under development. Until new policy decisions can be reached, this will be a local decision.
MS	The SEA's Exclusions and Accommodations Policy is applied individually to determine the level of participation for each special needs student in the various assessment components.
MT	Districts may exclude special education students from the reporting of standardized test scores in the areas where students receive special education services.
NC	North Carolina's overall policy is to include, to the extent possible, all students in the testing and accountability programs. Modifications and accommodations are available for all state-mandated tests. The proposed accountability program, which will provide bonus funding for schools demonstrating exemplary growth, will deny bonus funding to schools with excessive exemptions. In addition, schools will be designated as low-performing if they have excessive exemptions for more than one year. A document providing guidelines for testing students with disabilities is being revised and will be widely disseminated during the 1996-97 school year.
ND	<ol> <li>We want as many students to test as possible.</li> <li>Follow the IEP if it addressed NR testing.</li> <li>Include them in the school, district and state averages if the test is taken under standardized conditions.</li> <li>See enclosed testing guidelines.</li> </ol>
NE	Advisory groups are being formed to deal with the adjustments to regular assessment processes that need to be made for all special conditions, IEP's, LEP's, etc.
NH	Exclusion shall be chosen only after fully exploring the various types of modifications available. Exclusion shall be appropriate only if the assessment tool will not yield a valid indication of how a student functions in a given content area.
	Educationally Disabled Students Requiring Assessment Modifications: An Individualized Education Program (IEP) team meeting shall be conducted for each student with an identified educational disability who is enrolled in each grade level tested. This may be scheduled as part of a meeting held to discuss other IEP issues and may be scheduled any time prior to the student's testing date. The IEP team shall examine what modifications, if any, are necessary to meet the student's needs during the assessment process. Assessment modifications shall be consistent with those modifications already being employed in the student's program.



#### ST Response

- NJ All students take the tests unless their IEP specifically exempts them. The child study team may also approve modifications to the tests, e.g., extended testing time, Braille or large print materials, small group testing, etc.
- NM In any state-mandated assessment for students with special needs, the IEP is considered the guiding legal document as to whether or not that student will participate.
- NV At grades 4 and 8, participation of special needs students in the Nevada Proficiency Examination Program is determined by the guidelines furnished by the publisher of the norm-referenced tests administered at grades 4 and 8. In general, students mainstreamed in the subject area tested would take the examinations. Participation at these grade levels is determined by the student's IEP committee.

All students, regardless of status, must pass the high school proficiency examinations in order to earn a standard high school diploma. Specified testing accommodations may be allowed for students whose educational programs are governed by an IEP. Students of limited English proficiency may be given up to twice as much time to complete the examinations as is given regular students.

- NY Sections 100.2 and 200.4 of the Regulations of the Commissioner of Education require that the Individualized Education Program (IEP) for each student with a disability list those testing modifications that are necessary to permit the student an equitable opportunity to demonstrate abilities and competencies, and that such modifications are to be consistently implemented in the recommended educational program. In a similar manner, students determined to have a disability pursuant to Section 504 of the Rehabilitation Act of 1973, who may not require special education or related services, are also entitled to receive testing modifications based on their Section 504 Accommodation Plan.
- OH All students are required to take state proficiency tests unless specifically exempted by the IEP. State permits accommodations in test format and procedure, but not in content. An accommodation must be explicitly provided by the IEP.
- OK Any student on an IEP can be exempt from testing based on parental decision. LEA can provide accommodations consistent with provisions for local assessments throughout the school year.
- OR Oregon's policy is to be as inclusive as possible. State guidelines are developed but decisions are made locally. All students are encouraged to participate. If students are taking the basic curriculum, they are to take the test. Otherwise, the school's multidisciplinary team determines whether they can take an adapted test (which is not included in the school's reported results) or not take the test. The guildelines for modifying or accommodating tests and exclusion of students is undergoing revisions.
- PA Most students are included in the assessment. Students with IEPs may be excused from the assessment when requested by the IEP team for such reasons as emotional stress caused by the assessment process or lack of environmental awareness on the part of the student. Extra time, large print, Braille, and any other accommodations are allowed short of reading the reading passages to the students.
- RI The overall policy is to include all public school students in the performance assessments.
- SC The local IEP committee meets and determines whether the test is appropriate and what available accommodations are appropriate for each student. All students are included unless they have an IEP or 504 plan that specifically states that the testing programs are inappropriate for the students. CRT large print, loose-leaf, hearing handicapped oral administration, sign language, and Braille form accommodations are available. Students can dictate answers or compositions, type, or use methods appropriate for their disabilities.
- SD Local decision to include or not.
- TN Tennessee students are tested in all mandated programs unless they are excluded by an IEP.
- TX New State Board of Education rules have been adopted and were in effect beginning in January 1996. A copy of those rules (Chapter 101 Assessment) is attached at the end of this document. Please refer to Section 101.3 Testing Accommodations and Exemptions. Paragraphs (c) and (d) deal with special education exemptions; paragraphs (e), (f), (g), and (h) deal with limited-English-proficiency exemptions.
- UT Basically the same as NAEP inclusion/exclusion criteria. For the statewide testing program, changing but not yet finalized. For Core Assessment, decisions are made by districts. Total inclusion with accommodation is encouraged.

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#### ST Response VA Special needs students are included in the reports of the Virginia State Assessment Program (VSAP), the NRT testing program, if they take the test under standard conditions. However, special needs students are included in the Literacy Passport Testing (LPT) program results unless specifically exempted or postponed by IEP. Accomodations are allowed as specified in students' IEPs and are consistent with usual classroom assessment accommodations. Results of testing with accommodations that result in changes in the construct being assessed (e.g., listening, in place of reading) are flagged. Accommodations in assessment setting expected to match accommodations in instructional setting. VT Special needs students may be excluded from standardized test component but not from portfolio. Special needs students are excluded if required by IEP. Otherwise the decision is made on a case-by-WA case basis dependent upon expectations for students in regular classroom. Some test administration accomodations are allowed, e.g., large print or Braille, individual testing, marking answers for students. Exceptional educational needs (EEN) students should be given the opportunity to acquire and WI demonstrate their competence. Therefore, whenever possible, these students are to be included in the statewide assessments. The IEP should include a statement about the student's inclusion, exclusion, or modifications required for participation in district testing programs. Decisions should be explained to parents, and districts should be able to document parental notification. For the small number of excluded students for which the content of the test is unsuitable, an alternative assessment should be provided. The IEP dictates if the student participates. wv



WY

None yet.

### ST Response

- AK LEP students may be excluded if they are in language dominance class A or B, and have been in an English-instruction program for less than three full years prior to the assessment.
- AL All decisions about whether to include limited English-proficient students in testing are made by the LEP committee. No accommodations are made for LEP students.
- AR Test, unless note from parent in native language asks for exemption.
- AZ LEP students may be exempt for the first three continuous years of participation in an ESL or bilingual program. Performance-based assessments need to mediated to accommodate the language proficiency of the child.
- CA There are tests in Spanish on the approved list of tests for local assessment.
- A Spanish version of the assessment is planned. Otherwise, LEP students will be assessed using the appropriate accommodations discussed above.
- CT Statutes permit exclusion of (1) special education students exempted by a Planning and Placement Team decision; (2) students enrolled in an ESL program for three years or less; or (3) students enrolled in a bilingual program for three years or less. In each case, the decision is made at the district or school level. For those special needs students included in testing, a number of modifications are allowed. The department has published a document titled "Guidelines for Administering Student Assessments," which is available upon request.
- DE Can be exempted or provided with accommodations per state guidelines.
- FL LEP students may be exempted from taking state tests during their first two years of attendance in English-speaking schools. LEP students are ultimately not exempted from the requirement to pass the graduation test in order to receive a regular high school diploma.
- GA The state's overall policy for ensuring the participation of LEP students is to encourage local systems to provide specialized instructional assistance for LEP students to the extent of local available resources.
- HI For Stanford achievement testing, LEP students may be exempted first year. No exemptions allowed for graduation testing.
- IA Since Iowa has no mandated state assessment program, these policies are determined at the local level.
- ID LEP students in English-speaking schools for more than two years (not including bilingual) participate.
- IL LEP: All LEP students are to be included unless they are justifiably excluded. LEP students may only be excluded by official signatory after legally bonafide staffer recommended exclusion. A statewide assessment of English proficiency in reading and writing for students in bilingual education programs in grades 3 through 11 who are currently exempt from IGAP is planned for March 1997.
- IN Local informal language proficiency test.
- KS LEP students may be exempted for (1) scoring below a certain level on language proficiency test or (2) teacher decision.
- KY LEP students do not participate if in state less than two years. Otherwise participate in (English-language) regular assessment. (Affects very small number of students.)
- LA LEP students may be deferred if they have completed less than two full consecutive years in an English-speaking school. LEP students may receive appropriate test modifications.
- MA LEP students were expected to participate in the 1996 MEAP, with the exception of those enrolled in Transitional Bilingual Education or ESL programs for fewer than three years.
- MD LEP students can be exempted only once.
- ME A state modification and procedures document is used as a basis for making local PET decision.



#### ST Response

- MI ALL students must take the MEAP tests. Only a parent or guardian may exempt a child from taking the MEAP test(s).
  - LEP student scores may be excluded from school, district, and state summary reports if English is not the student's native language and the student has not been in the U.S. for two years.
- MN District processes for identification and inclusion
- MO Missouri is currently developing a math assessment activity for grades 4, 8, and 10 in conjunction with CTB McGraw-Hill. We will initiate the development of Communication Arts and Science across the next two years. The State's policy regarding participation of students with LEP is under development. Until new policy decisions can be reached, this will be a local decision.
- MS The SEA's Exclusions and Accommodations Policy is applied individually to determine the level of participation for each special needs student in the various assessment components.
- MT LEP students are not addressed in the administrative rule.
- North Carolna's overall policy is to include, to the extent possible, all students in the testing and accountability programs. Modifications and accommodations are available for all state-mandated tests. The proposed accountability program, which will provide bonus funding for schools demonstrating exemplary growth, will deny bonus funding to schools with excessive exemptions. In addition, schools will be designated as low-performing if they have excessive exemptions for more than one year. A document providing guidelines for testing students with disabilities is being revised and will be widely disseminated during the 1996-97 school year.
- ND They ARE NOT to be excluded. We disaggregate the subgroup data including LEP.
- NE Since we have not had a requirement for statewide testing we have not had to face that issue yet at the state level. Local districts make their own determinations about involvement of special populations in testing. No change since last year.
- NH Exclusion shall be chosen only after fully exploring the various types of modifications available. Exclusion shall be appropriate only if the assessment tool will not yield a valid indication of how a student functions in a given content area.

Other Students Needing Assessment Modifications: There may be some students who, even though they do not have an identified educational disability, may need some sort of test modification, such as a student with a temporary disability such as a broken arm, or certain ESL students. Modifications and exclusions shall be made for ESL students based on their levels of English language proficiency.

Non-English-proficient (NEP) students shall be excluded from the assessment. Limited-, transitional-, and fluent-English-proficient students shall participate in the assessment with modifications as needed. In keeping with the State Board's policy to have decisions regarding modifications made by a group at the local level, an Assessment Modification Team (AMT) shall meet to discuss and recommend any modifications for a student who does not have an identified educational disability. The AMT shall include one of the student's classroom teachers, the building principal, related services personnel, and , whenever possible, the student's parents. If it is not feasible for the student's parents to attend the meeting, they shall be notified of the committee's recommendations before the assessment. Assessment modifications shall be consistent with those modifications already being employed in the student's program.

- NJ LEP students may be exempted from testing if they have been in a bilingual or ESL program for less than two years prior to testing and score below 133 on the Maculaitis test.
- NM For all testing programs, we allow modifications, waivers, and exemptions for special needs students. Language assessment is required for all LEP students.

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#### ST Response

- NV Students of limited English proficiency are administered the Language Assessment Scales in lieu of the CTBS at grades 4 and 8 when their skills in English are judged to be inadequate to provide a reasonable expectation that the student could pass the standard examinations.
  - All students, regardless of status, must pass the high school proficiency examinations in order to earn a standard high school diploma. Specified testing accommodations may be allowed for students whose educational programs are governed by an IEP. Students of limited English proficiency may be given up to twice as much time to complete the examinations as is given regular students.
- NY Sections 100.2 and 200.4 of the Regulations of the Commissioner of Education require that the Individualized Education Program (IEP) for each student with a disability list those testing modifications that are necessary to permit the student an equitable opportunity to demonstrate abilities and competencies, and that such modifications are to be consistently implemented in the recommended educational program. In a similar manner, students determined to have a disability pursuant to Section 504 of the Rehabilitation Act of 1973, who may not require special education or related services, are also entitled to receive testing modifications based on their Section 504 Accommodation Plan.
- OH All LEP students are required to take the tests. LEP students taking a proficiency test at any grade may use "translation dictionaries" and have additional time. LEP senior students who have not passed all exit tests may have an oral administration (except writing) and may have the assistance of an interpreter for mathematics and citizenship.
- OK Any student identified as LEP can be exempt from testing based on parental decision and provision of services specific to LEP students. No accommodations for LEP students at this time.
- OR Oregon's policy is to be as inclusive as possible. State guidelines are developed but decisions are made locally. All students are encouraged to participate. If students are taking the basic curriculum, they are to take the test. Spanish versions of the state tests are being developed and field tested.
- PA Most students are included in the assessment. Students who don't understand, speak, read, or write any English and have been in United States school systems less than three years should be excused from the assessment. Extra time and any other accommodations are allowed short of reading the reading passages to the students.
- RI The overall policy is to include all public school students in the performance assessments.
- Non-English speaking students are not required to take the tests if the local administration feels that valid results cannot be obtained because of the language barrier. CRT large print, loose leaf, hearing handicapped oral administration, sign language, and Braille forms are available. Students can dictate answers or compositions, type, or use methods appropriate for their disabilities.
- SD We outline conditions for schools to follow.
- TN First year LEP must take, at a minimum, the math computation sections. Second year LEP students must take reading and language sections in addition to math computation. Third year LEP students must complete the full battery.
- TX New State Board of Education rules have been adopted and were in effect beginning in January 1996. A copy of those rules (Chapter 101 Assessment) is attached at the end of this document. Please refer to Section 101.3 Testing Accommodations and Exemptions. Paragraphs (c) and (d) deal with special education exemptions; paragraphs (e), (f), (g), and (h) deal with limited English proficiency exemptions.
- UT Basically the same as NAEP inclusion/exclusion criteria. For the statewide testing program, changing but not yet finalized. For Core Assessment, decisions are made by districts. Total inclusion with accommodation is encouraged.
- VA LEP students are included in the reports of the Virginia State Assessment Program (VSAP), the NRT testing program, if they take the test under standard conditions. They may be excluded from taking the NRT. They must take the LPT if they wish to get a standard diploma. However, they may postpone taking the LPT on the recommendation of a committee. Accommodations, specified on the student's IEP, are allowed on both tests.
- VT Accommodations in assessment setting expected to match accommodations in instructional setting. Special needs students may be excluded from standardized test component but not from portfolio.



Part 1.07 What is your state's overall policy for ensuring the participation of LEP students?

ST	Response
WA	Decision is made on a case-by-case basis dependent upon expectations for students in regular classroom.
WI	Limited-English speaking students (LES) should be given the opportunity to acquire and demonstrate their competence. Therefore, students are to be included in the statewide assessments if they understand and speak English well enough to achieve with assistance at a level appropriate for his or her grade. Decisions should be explained to parents, and districts should be able to document parental understanding.
WV	For all three testing components, if a student has been in the country for three years or more they participate.
WY	None yet.



Part 1.08A Has your state provided any *print materials* to any of these groups for training or professional development reasons:

ST	Students	Teachers	Administrators	Parents	Policymakers	Other groups
AK		Y	Y	Y		ound, girape
AL		Y	Y	_ I	Y	
AR	Y	Y	Y	Y	- <u>1</u> Y	Y
AZ	1		<u> </u>		<u> </u>	I
CA						
CO		Y	Y			
CT	Y	Y	Y	Y	Y	
DE		Y	Y		1	
FL		Y	Y		Y	Y
GA	Y	Y	Y		-	-
Н		_				
IA						
ID		Y	Y			Y
IL	Y	Y	Y	Y	Y	
ĪN		Y	Y	Y	Y	
KS	Y	Y	Y			
KY		Y	Y	Y	Y	
LA		Y	Y		Y	Y
MA			Y		-	_
MD		Y	Y	Y		
ME		Y	Y			-
MI	Y	Y	Y	Y	Y	Y
MN	Y	Y	Y	Y	Y	
MO	Y	Y	Y	Y	Y	Y
MS		Y	Y		Y	
MT		Ŷ	Y			
NC	Y	Y	Y	Y	Y	
ND		Y	Y	Y	Y	Y
NE						
NH		Y	Y		Y	
NJ		Y	Y			
NM		Y	Y		_	
NV	-	Y	Y			
NY	<del></del>	Y	Y	Y	Y	
OH	Y	<u>Y</u>	Y	<u>Y</u>	<u>Y</u>	Y
OK	Y	Y	Y			
OR		Y	Y			
PA			Y			
RI SC		<u>Y</u> Y	Y	─_,		
SC SD		Y	Y	Y	Y	
	Y	Y		<del>- ,,  </del>		
TN TX	Y	Y	Y	Y	Y	
ÜΤ		Y	Y	Y		
VA	<del>-</del>	Y			Y	
VT	Y	Y		Y		_
WA	-	Y	Y			
WI		Y	<u> </u>			
wv		Y	· Y			<del></del>
WY		_ <u> </u>	Y	<del></del>		
Lindal Total	14	45	1 41	18	<u></u>	8



Part 1.08B Has your state provided any *video materials* to any of these groups for training or professional development reasons:

ST	Students	Teachers	Administrators	Parents	Policymakers	Other groups
AK		Y	Y	Y		
AL	_	Y	-		•	
AR		Y	Y	Y	Y	Y
AZ		•	-	_		<u> </u>
CA						
CO						
CT			_			<u> </u>
DE						_
FL		Y	Y			
GA			-			
HI		Y	Y			
ĪΑ						
E E						
正	Y	Y				
N N		Y				_
KS		Y	Y			
KY		Y	Y		Y	_
LA			1		<u> </u>	
MA			_			
MD			Y	_		
ME		Y	Y			
MI_		Y	Y	-	-	Y
MN	Y	Y	Y	Y		
MO	Y	Y	Y	Y	Y	
MS	ī	Y	Y		<u> </u>	
MT		Y	Y			
NC		Y	<u> </u>			
ND ND	Y	Y	Y	Y	Y	Y
NE				1	1	-
NH						
NJ						
NM						
NV						
NY						
OH		Y				
OK		1				
					_	
OR						
PA						
RI SC		Y	Y		Y	-
SD		1	1		<u> </u>	
		₹7	Y		Y	_
TN		Y			1	
TX		Y	Y			
UT		Y Y	Y	Y	Y	
VA		I	I	I	I	
VT		_				_
WA WI						
WV			•			-
WY						
Total	4	23	19	6	7	3

Part 1.08C Has your state provided any *TV broadcast materials* to any of these groups for training or professional development reasons:

ST	Students	Teachers	Administrators		Policymakers	
AK						
AL						
AR		Y	Y			Y
AZ						
CA						-
CO						
CT						
DE						
FL						
GA	Y					
HI_		Y	Y			
IA						_
ID						
IL						
IN						
KS		Y	Y			
KY		Y	Y			
LA_						
MA						
MD						
ME						
MI	_	Y	Y			Y
MN						
MO		Y	Y		Y	
MS						
MT		<del></del>				
NC		. Y	Y	Y		
ND		Y	Y	Y	<u>Y</u>	Y
NE						
NH NJ		•				<del></del>
NM						<u> </u>
NV						
NY						
OH		_			-	
OK						
OR	_	Y	Y			
PA	<del></del>					
RI		<del></del>				
RI SC	<del>                                     </del>	Y	Y		Y	
SD					<del></del>	_
TN						
TX	1	Y	Y			
UT						
VA		Y	Y	Y	Y	
VT		Y	Y		<del></del>	
WA						
WI		1		<del> </del>		
wv			<del>  </del>	t		
WY					_	
<b>Cotal</b>	1	13	13	3	4	3
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Part 1.08D Has your state provided any *computer software* to any of these groups for training or professional development reasons:

ST	Students	Teachers	Administrators	Parents	Policymakers	Other groups
AK						3.3.4
AL						
AR		Y	Y			Y
AZ						_
CA						
CO		Y	Y			
CT						
DE						
FL		Y				
GA						
HI						
IA ID						
正						
IN						
KS			_			
KY						
LA						
MA			_			-
MD						
ME						
MI		Y	Y			
MN		Y				
МО						
MS						
MT		Y	_			
NC			Y		Υ.	
ND						_
NE		<u> </u>				
NH						
NJ		-				
NM NV						
NY		_				
OH						
OK						
OR						
PA						
RI						
RI SC SD						
SD						
ITN		Y	Y			
TX UT						
UT						
VA						
VT		Y				
WA		_				_
WI						
WV			-			
WY					,	
Total	0	8	5	0	1	1



Part 1.09A Has your state provided any *print materials* to any of these groups for explanatory or publicity reasons:

ST	Students	Teachers	Administrators	Parents	Policymakers	Other groups
AK	Y	Y	Y	Y	Y	June 3. cupe
AL	Y			Ŷ		
AR	Y	Y	Y	Y	Y	
AZ						
CA						
co	Y	Y	Y			
CT	Y	Y	Y	Y	Y	
DE		Y	Y	Y	Y	
FL	Y	Y	Y	Y	Y	Y
GA	Y	Y	Y	Y	Y	
HI				_		
IA ID	Y	- 7	72			
	Y	<u> </u>	Y	Y	77	
N		Y	Y	Y Y	Y	
KS	Y	Y	Y	1	Y	
KY	Y	Y	Y	Y	Y	
LA		Y	Y	Y	Y	Y
MA	Y	Ÿ	Y	Y	<u> </u>	Y
MD		Y	Y	Y	Y	
ME						
М	Y	Y	Y	Y	Y	Y
MN	Y	Y	Y	Y	Y	
MO		Y	Y	Y	Y	
MS		Y	Y	Y		
MT						
NC	<u> Y</u>	Y	Y	Y	Y	
ND DX	Y	Y	Y	Y	Y	Y
NE	77	<del>- ,</del>				
NH NJ	Y	Y	Y	Y	Y	
NM	Y	Y	Y	Y		
NV	<del>-1</del>	Y	Y	Y	<u> </u>	
NY	Y	Y	Y	Y	Y	
OH	Y	_ Y	Y	Y	- <u>'</u> Y	Y
OK	Y	Y	Y			<u>I</u>
OR	Y		<del></del>	Y	Y	
PA	Ÿ	Y	Y	Ŷ		
RI	Y	Y	<u>_</u> Y	Ÿ	Y	Y
SC	Y	Y	Y	Ÿ	Y	
SD		Y	Y			Y
TN	Y	Y	Y	Y	Y	
TX	Y	Y	Y	Y	Y	
UT			Y		Y	
VA	Y	Y	Y	Y	Y	
VT	Y	Y		Y		
WA		Y	<u>Y</u>		Y	
WI	Y	Y	Y	_ Y	Y	
WV	_		· _		Y	
WY				<u></u>		
Total	31	38	38	35	32	8



Part 1.09B Has your state provided any *video materials* to any of these groups for explanatory or publicity reasons:

ST	Students	Teachers	Administrators	Parents	Policymakers	Other groups
	Ctadeiis	TCGCTICIS	Administrators	, алелы	1 olloymakers	Curci groups
AK					<del></del> _	ļ
AL AR		Y	Y			
AZ AZ		I	I			<u> </u>
CA						
CO	Y	Y	Y		Y	
CT			<b>L</b>			
DE						
FL						
GA						
HI						
ĪA						
B						
正	Y	Y				
ĪN		1	· ·			
KS	Y	Y	-			
KY	Y	Y	Y	Y	Y	
LA			*	•	-	
MA						
MD						
ME						
MI		Y	Y	Y		Y
MN	Y	Y	Y	Ÿ	Y	
МО		Y	Y	Y	Y	-
MS	Y					
MT						
NC			Υ			
ND	Y	Y	Y	Y	Y	Y
NE						
NH		Y	Y			
NJ						
NM						
NV						
NY		Y	Y	Y	Y	
OH						
OK						
OR					_	
PA						
RI SC						
SC		Y	Y		Υ	
SD						
TN		Y	Y		Y	
TX		Y	Y			
UT VA VT		<b></b> ,		_ ,, _	**	
VA		Y	Y	Y	Y	
VT						
WA						
WI			,			
WV			· ·			
WY				1		
Total	7	15	14	7	9	2



Part 1.09C Has your state provided any *TV broadcast materials* to any of these groups for explanatory or publicity reasons:

ST	Students	Teachers	Administrators	Parents	Policy Makers	Other groups
AK						
AL						<u> </u>
AR		Y	Y	-		
AZ			<del>-</del>			
CA						
CA CO CT		Y	Y	Y	Y	
CT						
DE						-
FL						_
GA	Y	Y				
HI						
IA						
ID						
IL				_		
IN						
KS_		Y	Y			_
KY		Y	Y			
LA						
MA						
MD						
ME						
MI		Y	Y		Y	
MN						
MO		Y	Y	Y	Y	
MS_						
MT						
NC				_		
ND	Y	Y	Y	Y	Y	Ÿ
NE						_
NH						
NJ						
NM						
NV						
NY						
OH	]					
OK						
OR						
PA						_
RI						
SC		Y	Y	Y	Y	
SD		_				
ĪN			<u> </u>			
ΙX		Y	Y			
JT						
VA		Y	Y		Y	
VT		I	Y			
WA						
WI				T		
WV						
WY						
otal	2	11	11	4	6	1



Part 1.09D Has your state provided any *computer software* to any of these groups for explanatory or publicity reasons:

ST	Students	Teachers	Administrators	Parents	Policymakers	Other groups
<u> </u>	Otagona	100011010	Administratoro	1 410112	, oneymakere	Caror groups
AK AL						
AR	<del></del>					
AZ						
CA CO		Y	v			_
ECT.		I	<u>Y</u>		Y	
CT DE			<u> </u>		I	
FL		_	,			
GA			_		<del></del>	_
HI			_	-		
ĪĀ.						
D						
Ī		_	-			
N			-	_		_
KS	1					
KY	Y	Y	Y	Y	Y	
LA	1 -	1	1	1	1	
MA				_		
MD			-	-		<del> </del>
ME						
MI		Y	Y		Y	
MN		Y	1		1	
MO	_	1		-	<del></del>	
MS						
MT		_				
NC		-				
ND	_					
NE						
NH			_			
NJ						
NM						
NV						
NY			_			
ОН						
OK	-				_	
OR						
PA		_				
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TN			-			
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VA						
VT	<del>                                     </del>	İ				
WA					,	
WI						
WV						
WY					-	<del></del>
						Li
Total	1	4	4	1	3	0



Part 1.10 What kind of professional development did your state provide to teachers about your statewide assessment program?

ST	Content	Format
AK	Current assessment program; plans for development	Audio-conferences, conference presentations
AR	Series of workshops presenting dates of administration, organization of test, administration of test, security issues.	One person from test development company & one person from Dept. of Ed. presented using overheads & handouts.
AR	Statewide training of trainers in performance assessment: performance tasks, projects, portfolios, and direct writing prompts.	Varied for one day to three day training sessions with manuals and hands on application.
со	Overview of state assessment	Lecture
СТ	Assessment information, instructional strategies, curriculum development	Workshops, handbooks, sample tasks, lessons, student work, brochures
DE	aligning with DE content standards, performance- based assessment, classroom curriculum, embedded assessment, and integrated task development	Series of workshops on assessment literacy
FL	Training representatives of Florida schools and school districts how to score writing responses (writing to explain, writing to tell a story, or writing to convince) for grades 4 and 8 writing assessment	Conducting regional workshops to train Florida school staff concerning how best to implement the computer-based writing scoring training program and receive feedback regarding possible future program design and improvement
GA	Assessment literacy	Statewide, regional, district and school level workshops
HI	Annual workshops on administration procedures and use of reports from all tests.	Test coordinators and/or principals from each school attend at least two meetings annually.
ID	Pre- and Post- service workshops were provided at six locations around the state. Test coord. guides with the how to do's and performance summary with results were also provided.	Workshops included representatives from test publisher & state assessment person going over every step of Pre & post testing procedure.
IL	Procedure to administer IGAP assessments. The composition and nature of assessment instruments used in the program.	A series of day long informational session were conducted at various regional offices in the state. Periodic presentations.
IN	Mathematics & Language Arts curriculum in service workshops	One Day Workshops
KS	Series of workshops on understanding, interpreting, and using test results.	Full day, 2 hour blocks for presentations. Special Ed and Title I were included.
KY	1) Teacher training program for scoring writing and math portfolios.	In some cases, Kentucky Educational Television programming.
LA	Annual pretest workshop for local district test coordinators and test administrators.	Training teachers and administrators on the use of test results at 2-day workshop
MA	Test Administrations Workshops, Test Results Reporting Workshops.	5-6 regional sessions involving 200-400 participants were conducted for each of the workshops listed above.



Part 1.10 What kind of professional development did your state provide to teachers about your statewide assessment program?

ST	Content	Format
MD	MSPAP - understanding Maryland learning outcomes & using reports for school improvement purposes	2 day staff development
Mi	The use of the new report formats that schools and parents receive.	Collaboration with Professional Associations
MI	(1) Provided information on test format, test administration, what the new tests were based on and what formats were included on each test. (2) Provided teachers with information on how to conduct science investigations, as well as the scientific underpinnings of the investigations conducted in classrooms before	Live Interactive Teleconferences
MI	Assessment Framework/Blueprints and Models of the Assessments were mailed to ALL principals, local and intermediate superintendents, and local and intermediate District MEAP Coordinators.	Mass Mailings
MI	Training was offered to those wishing to be trained as reviewer of the state sample of employability skills portfolios.	Printed Materials and Hypermedia Computer Disks
Mi	For all of the new MEAP tests, grades 5, 8, and 11, training was held to inform teams of educators from all regions of the state about the new tests - what they were like, what it might take to prepare students, how the tests were to be administered and how the tests were developed.	Trainer of Trainer Workshops
MN	Inservice to 1 technician per district who then inserviced teachers in their district. Training in classroom use of performance packages Inquiry	Lecture/participation and followup
MO	Focused on learning how to develop and score performance assessments, as well as integrate them into the classroom.	Distributed education activity across three years, named MAP 2000
MS	Assessment specific cause content and performance assessment administration training; use of assessment results	Hands-on trainer of trainers model, printed training material, black-line transparencies, manipulatives, and manuals
MT	No Response	We are asking the legislature for funding that will include this component as part of an accountability process.
NC	On-going regional delivery of staff development on assessment is provided by the regional accountability coordinators. Each district and/or school is assigned to a region where they may participate in the services. A variety of assessment-related topics are covered to provide information on how to make use of the statewide assessment test results.	Information is provided at training sessions and workshops with handouts and other relevant materials provided during the session. A train-the-trainer model is sometimes used where training is provided at the district level with the expectation that training will subsequently be provided to school staff. Also, teachers are actively involved in item and test development as well as standard setting.



Part 1.10 What kind of professional development did your state provide to teachers about your statewide assessment program?

ST	Content	Format
ND	8 Regional Test-interpretation Workshops covering test score definitions and interpretation for School/Education Improvement on the CTBS/4, NAEP, ACT. We also included the status of the curriculum frameworks development as well as an update on the Reading performance assessment in North Dakota.	8 Regional Test-Interpretation Workshops (5 hours long) We provide a noon lunch, provide a history of testing in North Dakota, why we are testing, how to use and how not to use the results, have them look at their own results, have them ask questions and survey them on the workshop and the future of testing in North Dakota (see attached survey results)
NH	Regional meetings are held on assessment procedures and the interpretation and use of results. District workshops are held relative to making specific changes in curriculum and instructional programs.	Regional meetings - large group presentation with questions and answers.  District workshops - interactive hands-on sessions.
NJ	training for test administration; training for score interpretation; HSPT workshops	1/2 day regional training sessions by dept. personnel
NM	Domain SpecificationsNew Mexico High School Competency Examination	Regional workshops during Fall 1995 around the state
NV	Mathematics workshops routinely incorporate assessment training.	1. Various
NV	Train teachers to score 8th and 11th grade writing exams.	<ol><li>Lecture, guided practice, and on-the-job experience.</li></ol>
OK	Writing Assessment Institutes - Curriculum Caravan for integrating curriculum and assessment vis-a-vis the Okla. Core Curriculum (P.A.S.S.)	Workshops
OR	Oregon provided on overview of the program that included purpose, format, etc.	Video-tape
PA	Information about the content & format of reading, writing and math assessments; training in writing and scoring open-ended tasks	Handbooks, workshops
RI	Workshops on links of assessment to framework, item types, scoring and reporting.	Series of three after school workshops for three consecutive Mondays in Spring, 96
sc	For current tests - workshops for District Test Coordinators for administration information; for developing assessments - information workshops for teachers, administrators; item writing workshops for teachers (small groups, interactive)	Workshops for teachers administrators, local board members re-test data analysis.
TN	Score Interpretation; Diagnostic use of Results; Identification of instructional strengths & weaknesses; Holistic scoring	Workshops are developed to meet the individual needs of schools and systems.
TX	District successes in increasing elementary mathematics scores	Brochure, conference presentations, video
TX	Series of 8 television programs on assessment	State educational television network
TX	Regional training on test administration	Trainer of trainers



Part 1.10 What kind of professional development did your state provide to teachers about your statewide assessment program?

ST	Content	Format
TX	How to administer Texas Primary Reading Inventory	Video
UT	Annual update and training on new and existing state assessments w/district testing directors.	Onsite consultations as requested by districts
VA	Reading Comprehension, Writing, and Mathematics	The one-hour video featured language arts and mathematics consultants suggesting ways to help students learn what is tested on the LPT. It also includes a discussion of the individual student reports and how to use them.
VT	Math and Writing portfolios (4 hours each)	Interactive television.
WA	Staff development training: classroom based assessment focussed on curriculum standards	Trainer of trainer model: 15 regional teams (3 specialists: assessment, reading, math) trained during 3 day & 2 day sessions. These teams inturn we required to conduct local training sessions for school district teams.
WI	Background-Purposes, S.118.38 Wis. Stats; Title I, IASA requirements; test content, reporting for students, schools, and accountability purposes.	12 regional, 4 hour workshops for District Assessment Coordinators and a grade level representative
WV	No Response	None the last two years because we all components have been in place for at least three years.
WY	How to use rubics and interpret the results. "How to administer assessment"	Simulations and guided practice. And individuals participate every year no matter what.



Part 1.11A Has your state completed or is it developing any of the following? If indicated, what is their status?

ST	State Goals	Academic Content Standards	Performance Standards	Assessment Frameworks	Curriculum Frameworks	Student Expectations
AK	Υ	ΥΥ				
AL		Y				
AR	Y	Y	Y	Υ	Υ	Y
AZ	<u> </u>	Y				
CA		Y	Y		Y	Y
CO		Y	Υ	Y		
CT	Y	Υ	Υ	Y	Y	Υ
DE						
FL	Y	ΥΥ	ΥΥ		Y	
GA	ļ.,,	Υ	Υ	Υ		
HI	Y	Υ	Υ	Υ	Y	>
IA	Y					
ID IL	Y	Y	Υ		Υ	Υ
	Y Y	Y		Y		Υ
IN KS	Y	Y	Y	Y	Υ	Y
KY	Y	Y	Y	Y	Y	Y
LA	Y	Y	Y	Y	Υ	Υ
MA	<del>                                     </del>	Y	Y	Y	Y	Υ
MD	<del></del>	- <u>†</u>	Y	Y	Y	
ME	Y	Y	Y	<del>- , -</del> -	Y	Y
MI		- <u>†</u>	Y	Y	Y	Y
MN	Y	$\frac{1}{Y}$	<del></del>	ΥΥ	Y	
MO	Ÿ	- <del>Y</del>		Y	Y	Y
MS	<u> </u>		- Y	Y	Y	Y
MT				<del></del>	Y	Y
NC	Υ	Ÿ	<del>- †</del> -	<del>- †</del> †	Y	Y
ND	Ÿ	<del>-                                    </del>	<del>-                                     </del>	- <del>'</del>	Y	Υ
NE	· · ·	<del>- '</del>	<del></del>		- <del>'</del>	
NH	Y	Ÿ		Y	<del>- '</del>	Y
NJ	· ·	Ÿ	<del>'</del>	Ÿ	- <del>'</del>	<u>_</u>
NM	Y	Ÿ	Ÿ	Y	Ÿ	
NV	Y	Ý	Ÿ	Ÿ	Ý	<u>_</u>
NY	Y		Ý		Ÿ	
ОН		Y	Ý	Y	Ÿ	
ок		Y	Ý	Ÿ	Ÿ	<u>'</u>
OR		Y	Ý	•		<u>_</u>
PA		Y	Y	Y		
RI	Υ	, Y	Ÿ		Y	
SC	Υ	Y	Ÿ		Ÿ	Y
SD					<del></del>	
TN	Υ	Y	Y	Y	Y	
TX	Υ	Υ	Ÿ	<u> </u>	<del></del>	Ÿ
UT	Y	Υ	Ý	Ý	Y	Ÿ
VA		Y		Ý	<del></del>	<del>- '</del>
VT_		Υ	Y	Y		
WA	Y	Y	Y	Ý		Ÿ
WI	Y	Y	Y	_ <del>_</del>		<del>- ;</del>
WV			Y		Y	<u> </u>
WY		Y			<del>-</del>	
Total	29	44	39	32	33	30



Part 1.11B If your state has completed or is it developing state goals, what is their status?

ST	Status
AK	Completed
AR	Completed
CT	Completed
FL	Completed
HI	
IA	In development
ID	Completed
IL	Completed
IN	Completed
KS	Completed
KY	Completed
LA	Completed
MA	Completed
ME	In development
MN	Completed
MO	Completed
NC	Completed
ND	Completed
NH	Completed
NM	Completed
NV	
NY	
RI	Completed
SC	
TN	Completed
TX	Completed
UT	Completed
WA	Completed
WI	Completed
Total	Completed=23 In development=2



Part 1.11C If your state has completed or is it developing academic content standards, what is their status?

ST	Status					
AK	Completed					
AL	Completed		,			
AR	Completed					
ΑZ	Completed					
CA	In development					
CO	Completed					
CT	in development					
FL	Completed					
GA	Completed					
HI	Completed					
ID	In development					
IL	in development					
IN	Completed					
KS	Completed			•		
KY	Completed					
LA	In development					
MA	in development					
MD	Completed					
ME	In development					
MI						
MN	Completed					
MO	Completed					
ΜŢ						
NC	Completed					
ND	Completed					
NE	In development					
NH	Completed					
NJ	Completed					
NM	Completed					
NV						
OH .	Completed .					
OK .	Completed					
OR						
PA	In development					
RI	Completed					
SC	Completed				•	
TN	In development					
TX	In development					
UT	Completed					
VA						
VT	Completed					
WA	Completed					
Wi	In development					
WY	In development		88			
Total	Completed=26		- <del>-</del>			



Part 1.11C If your state has completed or is it developing academic content standards, what is their status?

ST Status

In development=13



Part 1.11D If your state has completed or is it developing *performance standards*, what is their status?

ST	Status
AR	Completed
CA	In development
co	Completed
CT	Completed
FL	Completed
GA	Completed
HI	Completed
ID	In development
IN	Completed
KS	in development
KY	Completed
LA	In development
MA	In development
MD	Completed
ME	In development
MN	In development
MO	In development
MS	Completed
MT	
NC	Completed
ND	Completed
NH	Completed
NJ	In development
NM	In development
NV	
NY	Completed
ОН	Completed
OK	Completed
OR	
PA	In development
RI	In development.
SC	Completed
TN	Completed
TX	In development
UT	Completed
VT	
WA	In development
WI	In development
WV	
Total	Completed=19 In development=15



Part 1.11E If your state has completed or is it developing assessment frameworks, what is their status?

ST	Status
AR	
co	Completed
CT	Completed
GA	
HI	In development
IL	Completed
IN	Completed
KS	Completed
KY	In development
LA	In development
MA	In development
ME	In development
Mi	In development
MN	Completed
MO	in development
MT	In development
NC	Completed
ND	Completed
NH	Completed
NJ	In development
NM	In development
NV	
ОН	
OK	Completed
PA	Completed
TN	In development
TX	Completed
UT	Completed
VA	In development
VT	Completed
WA	Completed
WI	In development
Total	Completed=15 In development=13



Part 1.11F If your state has completed or is it developing *curriculum frameworks*, what is their status?

ST	Status			
AR	Completed		 	
CT	in development			
HI	Completed			
IN	Completed			
KS	In development			
KY	Completed			
LA	In development			
MA	In development			
ME	Completed			
MI	·			
MN	In development			
MO	Completed			
MT	In development			
NC	Completed			
ND	Completed			
NH	Completed			
NJ	In development			
NM	Completed			
NΥ	•			
OΗ	Completed			
ок	Completed			
TN	In development			
ŲΤ	Completed			
Total	Completed=20 In development=8			



Part 1.11G If your state has completed or is it developing *student expectations*, what is their status?

ST	Status
AR	Completed
CT	Completed
HI	Completed
IL	Completed
IN	Completed
KS	In development
KY	
LA	In development
ME	In development
MN	Completed
MO	In development
MT	In development
NC	Completed
NH	Completed
NJ	Completed
NM	In development
NV	
ОН	Completed
οĸ	Completed
TN	In development
TX	In development
UT	Completed
VA	
WA	in development
WI	In development
Total	Completed=13 In development=14



Part 1.12 With respect to academic content standards, at what stage of the development process is your state in the following academic subjects?

ST	Reading	Math	Writing	Science	Social Studies	Other
AK	С	С	С	С		
AT.	С	C	Ċ	Ċ	C	<del></del>
AR	CCC	<u> </u>	c	000	<u>с</u> с	С
A7.	C	c	0000	<u> </u>	<del></del>	<del>                                     </del>
AR AZ CA		Ť	<del>                                     </del>	i i	i	<del>'</del>
CO	Ċ	Ċ	Ċ	c	<del>-</del> -	С
CT	<del>                                     </del>	<del>l i</del>	Ī	Ī	<del>-</del>	<del></del>
CO CT DE FL GA HI IA	<del>l i</del>	<del>                                     </del>	<del>                                     </del>	i		
FI				Ċ	-0	С
GV.	C	CO	000	<del>-</del>	<u> </u>	<u> </u>
<u> </u>	<del>  -</del>	c	-	- <del>-</del>	C	
7.4	<del>                                     </del>	<b>├</b>	<u> </u>			
<del>E</del>	1 .	<del>                                     </del>				
<u> </u>		_ !		1	<u> </u>	
<del> </del>	1	1	_			
IN	C	C	C	N	N	
KS	С	С	C	C	N C	
IL IN KS KY LA MA MD	С	С	C	Ç		O
LA				- C		
MA	1	ပ		С		ပပ
MD_	С	C	С	<u> </u>	С	C
ME						
MI	000	U	O	CCC	С	
MN	C	C	С	C.	С	
MO	C	υu	000	С	C	С
ME MI MN MO MS						
MT	С	C	С		С	C
NC	С	υo	С	C	C	00
ND	000		000			Ť
NE			I.		- 1	ī
NE NH	- C	C	c	c		<u> </u>
NI	С	000	C	Č	C	С
NJ NM	С	C	C	C	i	<del>-</del> Ŭ-
NV				<del></del>		
NY		<del>-  </del>		ī		_
OH						$\overline{}$
OK				_ =	<del> </del>	$\stackrel{\sim}{\sim}$
OR	000	000	CCC	CCC	С С	CCC
PA	i i	ī	<del>-                                    </del>	<del>- i -  </del>	<del>- i  </del>	<del></del> -
						<del></del> _
RI	C	_ <del>C</del>	C	- Ç	N	흣ᅴ
SC				_	_	
SD	υ-	C	Ç	C	c	
TN	<u> </u>	- ! -	_	!	1	
TX_	1		_		. 1	
UT	С	_ c	C	C	С	С
VA	С	С	С	С	C	C
VT	С	С	С	С	C	]
WA	С	С	С	С	С	C
WI			<u> </u>	1		
wv				1		
WY	ρ.	Р	Р	N	N	
Totals	 C = 31	C = 31	C = 31	C = 27	C = 24	C = 18

Key: C = Completed , I = In Development , P = Planned , N = Not Developed



Does your state have a definition of adequate yearly progress for Title I purposes? If "Yes," is this your state's final definition? Part 1.13

ST	Definition?	Final?
	Yes	No
AK	Yes	140
AL	Yes	Yes
AR		No
AZ	Yes	INO
CA	No	
CO	No	Yes
CT	Yes_	
DE_	Yes_	No Yee
FL	Yes	Yes
GA	Yes	No Yes
<u>HI</u>	Yes	res
IA	No	N
	Yes	No
<u>IL</u>	Yes	
<u>IN</u>	No	
KS_	Yes	Yes
KY	Yes	Yes
LA_	Yes	Undecided
MA_	No	
MD	Yes	
ME	Yes	Yes
MI	No	
MN	Yes	Yes
MO_	Yes	Yes
MS	Yes	
MT	Yes	Undecided
NC	Yes	Yes
ND_	No	
NE_	Yes	Undecided
NH	No	
NJ	MR	
NM	Yes	Yes
NV	MR	
NY	Yes	Yes
ОН	Yes	Yes
OK	No	
OR	Yes .	Undecided
PA_	Yes	No
RI	No	
SC	Yes	Undecided
SD	No	
TN	Yes	Undecided
TX	Yes	Undecided
UT	Yes	Yes
VA	MR	
VT_	No	
WA	Yes	No
WI	Yes	No
wv	No	
WY	Yes	Undecided
	L	

Totals Yes=34 No=13

Yes=14 No=8

Undecided=8



Part 1.15 Could your state identify individual student records? If "Yes," how are students identified?

ST	Indentify?	State Assigned	Locally Assigned	Social Security Numbers	Student Name	Other
	+	Otate Assigned		Social Security Numbers	Student Name	Other
AK	No		Y	<u> </u>		<u> </u>
AL	Yes			Y		
AR_	Yes No	Υ		Y		ļ
AZ CA					_	
CA CO	No No					<del> </del>
CO CT	Yes	Y		<del>-</del>		<u> </u>
DE	Yes	Y				ļ
	Yes			Υ	Y	<u> </u>
FL	Yes	Υ	Y	T	Υ	
GA HI	Yes	Y				
IA	No					
D	No		_			<u> </u>
正	140					<del> </del>
IN	Yes				Y	
KS	No				T	
	Yes		Y			
KY	Yes			Y		
LA	No			Y		_
MA MD	Yes		Y		Υ	Υ
ME	162				тт	<u> </u>
MI	Yes	Y		Υ	Y	
MN	165					
MO	No					
MS	Yes		Y	Υ	Υ	
MT	No			•	'	<del></del>
NC	Yes	Υ		Υ	Y	Y
ND	No		,		Y	
NE	No			-	•	_
NH	Yes				Y	_
NJ	No		_			
NM	No	_				
NV	Yes				Y	
NY	No				•	-
OH	No					_
OK	No					
OR	Yes	· -			Y	Υ
PA	No	,			•	
RI	Yes				Υ	
SC	Yes		Y	Y	•	
SD	No	i	•			
TN	Yes	Y	-	Y	Υ	
TX	Yes	Ÿ		- 'Y	Y	Υ
UT	Yes	Ÿ	_			
VA	Yes	<del>-                                    </del>			Y	<del></del>
VT	No					_
WA	No			-		-
WI	No		<u>_</u>			
WV	Yes	Y				
WY	Yes	<u>'</u>				Υ
Totals	Yes=25	11	6	10	14	5



No=22

## Part 1.16 Counting only permanent SEA employees assigned to your state's assessment unit, how many full-time equivalents (FTEs) worked on the assessment programs described in this survey, plus any related developmental projects, during 1995-96?

Part 1.17 Indicate the total budget for the 1995-96 administration of the assessment programs described in this survey plus any related developmental projects. Include staffing, travel, contractual, and other related costs in your estimate.

ST	Professional FTEs	Support FTEs	Total Budget
AK	1.00	.25	\$180,000
AL	5.00	2.00	\$2,200,000
AR	4.00	2.00	
AZ	5.00	3.00	\$731,895
CA	7.00	8.00	\$9,420,000
СО	2.00	2.00	\$2,500,000
CT	10.00	2.00	\$3,425,503
DE	6.00	4.00	
FL	7.00	1.00	\$8,200,000
GA	9.00	3.00	\$7,110,802
Ш	4.00	1.00	\$500,000
IA	1.00	.25	
D	1.00	.75	\$948,000
IL			
ĪΝ	. 3.25	2.00	\$12,220,000
KS	2.00	1.00	\$860,000
KY	10.00	10.00	
LA	7.00	2.00	\$1,200,000
MA	2.00	.20	\$1,500,000
MD	7.00	1.00	\$6,800,000
ME	1.00	0.00	\$1,650,000
MI	10.00	4.00	
MN		_	
МО	4.50	2.00	\$4,000,000
MS	6.00	2.50	\$5,000,000
MT	.30	.20	\$50,000
NC	11.00	3.00	\$6,000,000
ND	1.00	.50	\$140,000
NE	0.00	0.00	
NH	3.00	.25	\$1,375,000
NJ	12.50	4.00	\$5,600,000
NM	3.00	1.00	\$80,000
NV	3.15	2.50	
NY ·	20.00	24.00	\$5,450,000
ОН	7.00	2.00	\$10,000,000
OK	4.00	2.00	
OR	5.00	4.00	\$2,000,000
PA	12.00	2.00	\$4,255,000
RI	3.70	1.00	\$1,090,000
SC	8.00	3.00	\$3,616,175
SD	.20	0.00	\$182,000
TN	21.00	35.00	\$2,500,000
TX	26.00	4.00	\$24,000,000
UT	3.00	3.50	
VA	6.00	3.00	\$1,810,553
VT	2.50	1.00	\$900,000
WA	2.50	.50	\$550,000
WI	10.00	2.00	\$1,746,000
WV	1.00	3.00	\$1,000,000
WY	.25	1.00	

## If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

	development status, and av	us, allu avallability.			
ST	Subject	Exercise Type	Grades Served	Status	Availability
ΑK	Math	Short-answer	4, 9, 12		Not available, secured
AK	Writing	Extended response	5, 7, 10	Completed development	Some are available
AL	Math	MC, multiple correct response	9,10	Ready for use	Not available, secured
AL	Math	Short-answer	9,10	Ready for use	Not available, secured
ΑΓ	Writing	Extended response	5,7	Ready for use	May be examined, but not used
ΑZ	Math	Short-answer	3, 5, 8, 12		Not available, secured
ΑZ	Math	Extended response	3, 5, 8, 12		Not available, secured
ΑZ	Reading	Short-answer	3, 5, 8, 12		Not available, secured
AZ	Reading	Extended response	3, 5, 8, 12		Not available, secured
ΑZ	Writing	Short-answer	3, 5, 8, 12		Not available, secured
ΑZ	Writing	Extended response	3, 5, 8, 12		Not available, secured
CA	Career, Vocational Education	Short-answer	9,10,11,12	Funded, not started	Not available, secured
ک ک	Career, Vocational Education	Short-answer	9,10,11,12	Completed development	Not available, secured
ځ ا	Career, Vocational Education	Extended response	9,10,11,12	Funded, not started	Not available, secured
5	Career, Vocational Education	Extended response	9,10,11,12	Completed development	Not available, secured
5 8	Career, vocational Education	Projects, exhibitions, demonstrati	9,10,11,12	Funded, not started	Not available, secured
ξ 2	Career, Vocational Education	Projects, exhibitions, demonstrati	9,10,11,12	Completed development	Not available, secured
CA	Civics	Short-answer	12	Funded, not started	Not available, secured
<u>5</u>	Civics	Short-answer	12	Begun development	Not available, secured
5 ₹	Civics	Short-answer	12	Completed development	Not available, secured
<u>۲</u>	Civics	Short-answer	12	Piloted, being refined	Not available, secured
5	Civics	Short-answer	12	Ready for use	Not available, secured
5	Civics	Extended response	12	Funded, not started	Not available, secured
<u>ځ</u>	CIVICS	Extended response	12	Begun development	Not available, secured
<u>₹</u>	Civics	Extended response	12	Completed development	Not available, secured
<u>د</u>	Civics	Extended response	12	Piloted, being refined	Not available, secured
<u>₹</u>	Civics	Extended response	12	Ready for use	Not available, secured



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If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

	development status, and a	us, allu avallability.			
ST	Subject	Exercise Type	Grades Served	Status	Availability
CA	Economics	Short-answer	12	Funded, not started	Not available, secured
CA	Economics	Short-answer	12	Begun development	Not available, secured
CA	Economics	Short-answer	12	Completed development	Not available, secured
CA	Economics	Short-answer	12	Piloted, being refined	Not available, secured
CA	Economics	Short-answer	112	Ready for use	Not available, secured
C.A	Economics	_	12	Funded, not started	Not available, secured
CA	Economics		112	Begun development	Not available, secured
CA	Economics	Extended response	112	Completed development	Not available, secured
CA	Economics		112	Piloted, being refined	Not available, secured
CA	Economics	Extended response	12	Ready for use	Not available, secured
CA	History	Short-answer	11,12	Funded, not started	Not available, secured
CA CA	History	Short-answer	11,12	Begun development	Not available, secured
CA CA	History	Short-answer	11,12	Completed development	Not available, secured
CA	History	Short-answer	11,12	Piloted, being refined	Not available, secured
CA	History		11,12	Ready for use	Not available, secured
CA	History		11,12	Funded, not started	Not available, secured
CA	History	Extended response	11,12	Begun development	Not available, secured
CA	History	_	11,12	Completed development	Not available, secured
CA	History		11,12	Piloted, being refined	Not available, secured
CA	History	Extended response	11,12	Ready for use	Not available, secured
CA	Math	Short-answer	9,10,11,12	Funded, not started	Not available, secured
₹ S	Math	Short-answer	9,10,11,12	Begun development	Not available, secured
CA	Math	Short-answer	9,10,11,12	Completed development	Not available, secured
CA	Math	Short-answer	9,10,11,12	Piloted, being refined	Not available, secured
CA	Math		9,10,11,12	Ready for use	Not available, secured
CA	Math		9,10,11,12	Funded, not started	Not available, secured
CA	Math		9,10,11,12	Begun development	Not available, secured
CA	Math	Extended response	9,10,11,12	Completed development	Not available, secured
CA	Math	Extended response	9,10,11,12	Piloted, being refined	Not available, secured
CA	Math	Extended response	9,10,11,12	Ready for use	Not available, secured
CA	Reading	Short-answer	10.11		Not available, secured
CA	Reading		10.11	Plan to develop	Not available, secured
CA	Reading		10.11		Not available, secured
CA	Reading	Extended response	10.11	Plan to develop	Not available, secured
					9 7 72



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

SI Subject         Exercise Iyabe         Grades Served         Status         Availability           CA Science         Socience         Stort-nawer         9,10,11,12         Begun development         Not available, secured           CA Science         Stort-nawer         9,10,11,12         Begun development         Not available, secured           CA Science         Stort-nawer         9,10,11,12         Plonded, being refined         Not available, secured           CA Science         Extended response         9,10,11,12         Plonded, being refined         Not available, secured           CA Science         Extended response         9,10,11,12         Plonded, being refined         Not available, secured           CA Science         Extended response         9,10,11,12         Plonded, being refined         Not available, secured           CA Science         Extended response         10,11,12         Plonded, being refined         Not available, secured           CA Science         Extended response         10,11,12         Ready for use         Not available, secured           CA Science         Extended response         10,11,12         Ready for use         Not available, secured           CA Science         Extended response         10,11,12         Ready for use         Not available, secured	ļ					
Science         Short-answer         9,10,11,12         Funded, not started           Science         Short-answer         9,10,11,12         Completed development           Science         Short-answer         9,10,11,12         Completed development           Science         Short-answer         9,10,11,12         Piloted, being refined           Science         Extended response         9,10,11,12         Ready for use           Science         Extended response         9,10,11,12         Begun development           Science         Extended response         9,10,11,12         Piloted, being refined           Science         Extended response         9,10,11,12         Ready for use           Writing         Extended response         10,11         Piloted, being refined           Geography         MC, with student explanation         4,8,11         Ready for use           Geography         Extended response         4,8,11         Aught           History         Math         Mc, w	S	Subject	Exercise Type	Grades Served	Status	Availability
Science         Short-answer         9,10,11,12         Begun devolopment           Science         Short-answer         9,10,11,12         Figual devolopment           Science         Short-answer         9,10,11,12         Finded, long refined           Science         Extended response         9,10,11,12         Ready for use           Science         Extended response         9,10,11,12         Funded, not started           Science         Extended response         9,10,11,12         Completed development           Science         Extended response         9,10,11,12         Completed development           Science         Extended response         9,10,11,12         Completed development           Science         Extended response         10,11         Ready for use           Writing         Extended response         10,11         Ready for use           Writing         Extended response         10,11         Ready for use           Writing         Extended response         10,11         Ready for use           Geography         Extended response         4,8,11         Ready for use           Math         MC, with student explanation         4,8,11         August           Reading         Extended response         4,8,11         A	CA	Science	Short-answer	9,10,11,12	Funded, not started	Not available, secured
Science         Short-answer         9,10,11,12         Completed development           Science         Short-answer         9,10,11,12         Reading           Science         Short-answer         9,10,11,12         Ready for use           Science         Extended response         9,10,11,12         Punded, not started           Writing         Extended response         10,11         Ready for use           Writing         Extended response         10,11         Ready for use           Geography         MC, with student explanation         4,8,11         Ready for use           Geography         MC, with student explanation         4,8,11         August           Math         MC, with student explanation         4,8,11         August           Reading         MC, with student explanation         4,8,11         August           Reading         Short-answer         4,8,11         August           Reading         Short-answer         4,8,11         August <td><u>ح</u></td> <td>Science</td> <td>Short-answer</td> <td>9,10,11,12</td> <td>Begun development</td> <td>Not available, secured</td>	<u>ح</u>	Science	Short-answer	9,10,11,12	Begun development	Not available, secured
Science         Short-answer         9,10,11,12         Piloted, bring refined           Science         Extended response         9,10,11,12         Ready for use           Science         Extended response         9,10,11,12         Ready for use           Science         Extended response         9,10,11,12         Ready for use           Science         Extended response         9,10,11,12         Piloted, bring refined           Science         Extended response         9,10,11,12         Ready for use           Writing         Extended response         10,11         Ready for use           Geography         Extended response         4,8,11         Ready for use           Geography         Extended response         4,8,11         Ready for use           Math         Math         Math         Math         Math           Reading         Extended response         4,8,11         A,8,11	CA	Science	Short-answer	9,10,11,12	Completed development	Not available, secured
Science         Short-answer         9,10,11,12         Ready for use           Science         Extended response         9,10,11,12         Began development           Science         Extended response         9,10,11,12         Began development           Science         Extended response         9,10,11,12         Plotted, bring refined           Science         Extended response         9,10,11,12         Ready for use           Writing         Extended response         10,11         Ready for use           Writing         Extended response         4,8,11         Ready for use           Geography         Extended response         4,8,11         Applicat, bring tellured response           History         MC, with student explanation         4,8,11         Applicat, bring tellured response           Reading         Extended response         4,8,11         Applicat, bring tellured response           Reading         Extended response	CA	Science	Short-answer	9,10,11,12	Piloted, being refined	Not available, secured
Science         Extended response         9,10,11,12         Punded, not started           Science         Extended response         9,10,11,12         Completed development           Science         Extended response         9,10,11,12         Completed development           Science         Extended response         9,10,11,12         Piloted, being refined           Writing         Extended response         10,11         Punded, not started           Writing         Extended response         10,11         Punded, not started           Writing         Extended response         10,11         Ready for use           Writing         Extended response         10,11         Ready for use           Writing         Extended response         10,11         Ready for use           Writing         Extended response         4,8,11         Ready for use           Geography         MC, with student explanation         4,8,11         Ready for use           History         Short-answer         4,8,11         A,8,11           Math         Extended response         4,8,11         A,8,11           Reading         MC, with student explanation         4,8,11         A,8,11           Reading         MC, with student explanation         4,8,11         A,8	CA	Science	Short-answer	9,10,11,12	Ready for use	Not available, secured
Science         Extended response         9,10,11,12         Begun development           Science         Extended response         9,10,11,12         Completed development           Science         Extended response         9,10,11,12         Plioted, being refined           Writing         Extended response         10,11         Ready for use           Writing         Extended response         10,11         Begun development           Writing         Extended response         10,11         Ready for use           Writing         Extended response         4,8,11         Ready for use           Geography         MC, with student explanation         4,8,11         Ready for use           History         Mor-answer         4,8,11         As 11           Reading         Mor, with student explanation         4,8,11         As 11           Reading         Extended response         4,8,11         As 11           Reading         Extended response         4,8,11         As 11	CA CA	Science	Extended response	9,10,11,12	Funded, not started	Not available, secured
Science         Extended response         9, 10, 11, 12         Completed development           Science         Extended response         9, 10, 11, 12         Piloted, being refined           Science         Extended response         10, 11         Ready for use           Writing         Extended response         10, 11         Completed development           Writing         Extended response         10, 11         Ready for use           Geography         MC, with student explanation         4, 8, 11         Ready for use           Geography         MC, with student explanation         4, 8, 11         A, 8, 11           History         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         Extended response         4, 8, 11         A, 8, 11           Science         Extended response         4, 8, 11         A, 8, 11           Science         Extended response	CA	Science	Extended response	9,10,11,12	Begun development	Not available, secured
Science         Extended response         9, 10, 11, 12         Piloted, being refined           Writing         Extended response         10, 11         Funded, not started           Writing         Extended response         10, 11         Funded, not started           Writing         Extended response         10, 11         Ready for use           Geography         MC, with student explanation         4, 8, 11         Ready for use           Geography         Extended response         4, 8, 11         Ample           History         MC, with student explanation         4, 8, 11         Ample           Math         MC, with student explanation         4, 8, 11         Ample           Reading         MC, with student explanation         4, 8, 11         Ample           Reading         Extended response         4, 8, 11         Ample           Reading         Extended response         4, 8, 11         Ample           Science         Extended response         4, 8, 11         Ample	CA	Science	Extended response	9,10,11,12	Completed development	Not available, secured
Science         Extended response         9,10,11,12         Ready for use           Writing         Extended response         10.11         Funded, not started           Writing         Extended response         10.11         Regun development           Writing         Extended response         10.11         Regun development           Writing         Extended response         10.11         Ready for use           Writing         Extended response         10.11         Ready for use           Geography         MC, with student explanation         4, 8, 11         Ready for use           Geography         Extended response         4, 8, 11         Ready for use           History         MC, with student explanation         4, 8, 11         Annian           Math         Short-answer         4, 8, 11         Annian           Reading         MC, with student explanation         4, 8, 11         Annian           Reading         MC, with student explanation         4, 8, 11         Annian           Science         Short-answer         4, 8, 11         Annian           Science         Short-answer         4, 8, 11         Annian           Science         Short-answer         4, 8, 11         Annian           Scienc	CA	Science	Extended response	9,10,11,12	Piloted, being refined	Not available, secured
Writing         Extended response         10.11         Funded, not started           Writing         Extended response         10.11         Begun development           Writing         Extended response         10.11         Completed development           Writing         Extended response         10.11         Ready for use           Writing         Extended response         10.11         Ready for use           Geography         MC, with student explanation         4, 8, 11         Accordance           Geography         MC, with student explanation         4, 8, 11         Accordance           History         MC, with student explanation         4, 8, 11         Accordance           Math         Mod, with student explanation         4, 8, 11         Accordance           Reading         MC, with student explanation         4, 8, 11         Accordance           Reading         MC, with student explanation         4, 8, 11         Accordance           Science         MC, with student explanation         4, 8, 11         Accordance           Science         MC, with student explanation         4, 8, 11         Accordance           Science         Extended response         4, 8, 11         Accordance           Science         Extended response	CA	Science	Extended response	9,10,11,12	Ready for use	Not available, secured
Writing         Extended response         10.11         Begun development           Writing         Extended response         10.11         Completed development           Writing         Extended response         10.11         Piloted, being refined           Writing         Extended response         4.8, 11         Ready for use           Geography         MC, with student explanation         4, 8, 11         A, 8, 11           History         MC, with student explanation         4, 8, 11         A, 8, 11           Math         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         Extended response         4, 8, 11         A, 8, 11           Science         MC, with student explanation         4, 8, 11         A, 8, 11           Science         Extended response         4, 8, 11         A, 8, 11           Science         Extended response         4, 8, 11         A, 8, 11           Writing         MC, with student explanation         4, 8, 11         A, 8, 11           Writing         Extended response         4, 8, 11	CA	Writing		10.11	Funded, not started	Not available, secured
Writing         Extended response         10.11         Completed development           Writing         Extended response         10.11         Ready for use           Geography         MC, with student explanation         4, 8, 11         Ready for use           Geography         MC, with student explanation         4, 8, 11         As 11           History         MC, with student explanation         4, 8, 11         As 11           Math         MC, with student explanation         4, 8, 11         As 11           Reading         MC, with student explanation         4, 8, 11         As 11           Reading         MC, with student explanation         4, 8, 11         As 11           Reading         MC, with student explanation         4, 8, 11         As 11           Science         MC, with student explanation         4, 8, 11         As 11           Science         Siort-answer         4, 8, 11         As 11           Science         Science         Siort-answer         4, 8, 11           Science         Siort-answer         4, 8, 11           Science         Siort-answer         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Siort-answer         4, 8, 11<	CA	Writing	Extended response	10.11	Begun development	Not available, secured
Writing         Extended response         10-11         Piloted, being refined           Writing         Extended response         10-11         Ready for use           Geography         MC, with student explanation         4, 8, 11         Ready for use           Geography         Extended response         4, 8, 11         Ready for use           History         MC, with student explanation         4, 8, 11         Reading           Math         MC, with student explanation         4, 8, 11         Reading           Reading         MC, with student explanation         4, 8, 11         Reading           Reading         MC, with student explanation         4, 8, 11         Reading           Science         Strended response         4, 8, 11         Reading           Science         Short-answer         4, 8, 11         Reading           Writing         Short-answer         4, 8, 11         Reading           Writing         Short-answer         4, 8, 11         Reading	CA	Writing	Extended response	10.11	ent	Not available, secured
Writing         Extended response         10.11         Ready for use           Geography         MC, with student explanation         4, 8, 11         A, 8, 11           Geography         Extended response         4, 8, 11         A, 8, 11           History         MC, with student explanation         4, 8, 11         A, 8, 11           Math         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         MC, with student explanation         4, 8, 11         A, 8, 11           Reading         Extended response         4, 8, 11         A, 8, 11           Science         MC, with student explanation         4, 8, 11         A, 8, 11           Science         Extended response         4, 8, 11         A, 8, 11           Science         Extended response         4, 8, 11         A, 8, 11           Writing         MC, with student explanation         4, 8, 11         A, 8, 11           Writing         Short-answer         4, 8, 11         A, 8, 11           Writing         Short-answer         4, 8, 11         A, 8, 11           Writing         Extended response         4, 8, 11         A, 8, 11	CA	Writing	Extended response	10-11		Not available, secured
Geography         MC, with student explanation         4, 8, 11           Geography         Short-answer         4, 8, 11           History         MC, with student explanation         4, 8, 11           Math         MC, with student explanation         4, 8, 11           Math         MC, with student explanation         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         Extended response         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Short-answer         4, 8, 11           Science         Short-answer         4, 8, 11           Science         Short-answer         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	CA	Writing	Extended response	10.11	Ready for use	Not available, secured
Geography         Short-answer         4, 8, 11           Geography         Extended response         4, 8, 11           History         MC, with student explanation         4, 8, 11           Math         MC, with student explanation         4, 8, 11           Math         Short-answer         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         Extended response         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Short-answer         4, 8, 11	00	Geography	MC, with student explanation	4, 8, 11		Will become available later
Geography         Extended response         4, 8, 11           History         MC, with student explanation         4, 8, 11           Math         MC, with student explanation         4, 8, 11           Math         Short-answer         4, 8, 11           Math         Extended response         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Science         4, 8, 11           Science         Extended response         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Writing         A, 8, 11	8	Geography	Short-answer	4, 8, 11		Will become available later
History         MC, with student explanation         4, 8, 11           Math         MIC, with student explanation         4, 8, 11           Math         Short-answer         4, 8, 11           Math         Extended response         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Extended response         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Short-answer         4, 8, 11	8	Geography	Extended response	4, 8, 11		Will become available later
History         Short-answer         4,8,11           Math         MC, with student explanation         4,8,11           Reading         MC, with student explanation         4,8,11           Reading         MC, with student explanation         4,8,11           Reading         Short-answer         4,8,11           Science         MC, with student explanation         4,8,11           Science         Science         Short-answer           Science         Extended response         4,8,11           Writing         MC, with student explanation         4,8,11           Writing         MC, with student explanation         4,8,11           Writing         Short-answer         4,8,11           Writing         Short-answer         4,8,11           Writing         Short-answer         4,8,11           Writing         Short-answer         4,8,11	00	History	MC, with student explanation	4, 8, 11		Will become available later
Math         MC, with student explanation         4, 8, 11           Math         Short-answer         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         Extended response         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	ည	History	Short-answer	4, 8, 11		Will become available later
Math         Short-answer         4, 8, 11           Reading         Extended response         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         Extended response         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Short-answer         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	00	Math	MC, with student explanation	4, 8, 11		Will become available later
Math         Extended response         4, 8, 11           Reading         MC, with student explanation         4, 8, 11           Reading         Extended response         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	9	Math	Short-answer	4, 8, 11		Will become available later
Reading         MC, with student explanation         4, 8, 11           Reading         Short-answer         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Short-answer         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	8	Math	Extended response	4, 8, 11		Will become available later
Reading         Short-answer         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Short-answer         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	8	Reading	MC, with student explanation	4, 8, 11		Will become available later
Reading         Extended response         4, 8, 11           Science         MC, with student explanation         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	ဥ	Reading	Short-answer	4, 8, 11		Will become available later
Science         MC, with student explanation         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11           Writing         Extended response         4, 8, 11	8	Reading	Extended response	4, 8, 11		Will become available later
Science         Short-answer         4, 8, 11           Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Short-answer         4, 8, 11           Writing         Extended response         4, 8, 11	00	Science	MC, with student explanation	4, 8, 11		Will become available later
Science         Extended response         4, 8, 11           Writing         MC, with student explanation         4, 8, 11           Writing         Extended response         4, 8, 11	ည	Science	Short-answer	4, 8, 11		Will become available later
Writing         MC, with student explanation         4, 8, 11           Writing         Extended response         4, 8, 11	8	Science	Extended response	4, 8, 11		Will become available later
Writing Short-answer 4, 8, 11  Writing Extended response 4, 8, 11	00	Writing	MC, with student explanation	4, 8, 11		Will become available later
Writing Extended response 4, 8, 11	ဥ	Writing	Short-answer	4, 8, 11		Will become available later
	8	Writing	Extended response	4, 8, 11		Will become available later



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability.

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ST	Subject	Exercise Type	Grades Served	Status	Availability
CT	Math		4, 6, 8, 10	Ready for use	May be examined, but not used
CT	Math	MC, multiple correct response	4, 6, 8, 10	Ready for use	Some are available
CT	Math	MC, with student explanation	4, 6, 8, 10	Ready for use	May be examined, but not used
CT	Math	MC, with student explanation	4, 6, 8, 10	Ready for use	Some are available
CI	Math	Short-answer	4, 6, 8, 10	Ready for use	May be examined, but not used
يا ت	Math	Short-answer	4, 6, 8, 10	Ready for use	Some are available
CT	Other language arts		4, 6, 8, 10	Ready for use	May be examined, but not used
IJ	Other language arts	MC, multiple correct response	4, 6, 8, 10	Ready for use	Some are available
CI	Other language arts	MC, with student explanation	4, 6, 8, 10	Ready for use	May be examined, but not used
C.	Other language arts	MC, with student explanation	4, 6, 8, 10	Ready for use	Some are available
CT	Other language arts	Short-answer	4, 6, 8, 10	Ready for use	May be examined, but not used
CT	Other language arts	Short-answer	4, 6, 8, 10	Ready for use	Some are available
CT	Reading	MC, multiple correct response	4, 6, 8, 10	Ready for use	May be examined, but not used
CI	Reading		4, 6, 8, 10	Ready for use	Some are available
CT CT	Reading	MC, with student explanation	4, 6, 8, 10	Ready for use	May be examined, but not used
CI	Reading	MC, with student explanation	4, 6, 8, 10	Ready for use	Some are available
CI	Reading	Short-answer	4, 6, 8, 10	Ready for use	May be examined, but not used
$\mathbf{cr}$	Reading	_	4, 6, 8, 10	Ready for use	Some are available
$\mathbf{C}\mathbf{I}$	Reading	_	4, 6, 8, 10	Ready for use	May be examined, but not used
CT	Reading	_	4, 6, 8, 10	Ready for use	Some are available
CT	Reading		4, 6, 8, 10	Ready for use	May be examined, but not used
تا تا	Reading	Hands-on performance tasks	4, 6, 8, 10	Ready for use	Some are available
CT	Science	MC, multiple correct response	10	Ready for use	May be examined, but not used
CT	Science	MC, multiple correct response	10	Ready for use	Some are available
CI	Science	Short-answer	110	Ready for use	May be examined, but not used
CT	Science		10	Ready for use	Some are available
CL	Science	_	10	Ready for use	May be examined, but not used
C L	Science	Hands-on performance tasks	10	Ready for use	Some are available



Part 2

If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ST	Subject	Exercise Type	Grades Served	Status	Availability
CT	Writing	MC, multiple correct response	4, 6, 8, 10	Ready for use	May be examined, but not used
CL	Writing	MC, multiple correct response	4, 6, 8, 10	Ready for use	Some are available
CL	Writing	MC, with student explanation	4, 6, 8, 10	Ready for use	May be examined, but not used
CT	Writing	MC, with student explanation	4, 6, 8, 10	Ready for use	Some are available
$^{\rm CL}$	Writing	Short-answer	4, 6, 8, 10	Ready for use	May be examined, but not used
CT	Writing	Short-answer	4, 6, 8, 10	Ready for use	Some are available
CI	Writing	Extended response	4, 6, 8, 10	Ready for use	May be examined, but not used
<u>၂</u>	Writing	Extended response	4, 6, 8, 10	Ready for use	Some are available
DE	Math	MC, multiple correct response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Math	Short-answer	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Math	Extended response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Math	Hands-on performance tasks	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Reading	MC, multiple correct response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Reading	Short-answer	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Reading	Extended response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Reading	Hands-on performance tasks	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Science	MC, multiple correct response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Science	Short-answer	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Science	Extended response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Science	Hands-on performance tasks	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Social studies	MC, multiple correct response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Social studies	Short-answer	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Social studies	Extended response	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Social studies	Hands-on performance tasks	3, 5, 8, 10	Funded, not started	Not available, secured
DE	Writing	Extended response		Funded, not started	Not available, secured
DE	Writing	Extended response		Funded, not started	Some are available
DE	Writing	Extended response		Ready for use	Not available, secured
DE	Writing	Extended response		Ready for use	Some are available
GA	Science	MC, with student explanation	11	Completed development	Not available, secured
HI	History	Extended response	4, 7, 11	Completed development	Will become available later
HI	Reading	Extended response	4, 7, 11	Completed development	Will become available later
HI	Social studies	Extended response	4, 7, 11	Completed development	Will become available later



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

		as, and availability.			
ST	Subject	Exercise Type	Grades Served	Status	Availability
臣	Writing	Extended response	4, 7, 11	Completed development	Will become available later
Ω	Geography	Projects, exhibitions, demonstrati	9-12	Funded, not started	Not available, secured
<u>e</u>	History	Projects, exhibitions, demonstrati	9-12	Funded, not started	Not available, secured
<u>₽</u> ₽	Math Math	Extended response Hands-on performance tasks	4 & 8 4 & 8	Ready for use Ready for use	Some are available Some are available
	Other language arts	Projects, exhibitions, demonstrati	9-12	Funded, not started	Not available, secured
	Science	Hands-on performance tasks	6 & 10		Not available, secured
Ð	Social Studies	Projects, exhibitions, demonstrati	9-12	Funded, not started	Not available, secured
a	Writing		4,8 & 11	Ready for use	Some are available
	Writing	Hands-on performance tasks	4,8&11	Ready for use	Some are available
	Civics		4-12	Piloted, being refined	Some are available
E	Civics		4-12	Piloted, being refined	Some are available
][	Civics	Hands-on performance tasks	4-12	Piloted, being refined	Some are available
	Civics	Projects, exhibitions, demonstrati	4-12	Piloted, being refined	Some are available
II.	Dance	Hands-on performance tasks	1-12	Funded, not started	Will become available later
E	Dance	Projects, exhibitions, demonstrati	1-12	Funded, not started	Will become available later
j H	Dance	Other	1-12	Funded, not started	Will become available later
II.	Economics	Short-answer	4-12	Piloted, being refined	Some are available
三	Economics		4-12	Piloted, being refined	Some are available
=	Economics	Hands-on performance tasks	4-12	Piloted, being refined	Some are available
1	Economics	Projects, exhibitions, demonstrati	4-12	Piloted, being refined	Some are available
	Geography	-	4-12	Completed development	Will become available later
E	Geography		4-12	Completed development	Will become available later
1	Geography	Hands-on performance tasks	4-12	Completed development	Will become available later
]	Geography	Projects, exhibitions, demonstrati	4-12	Completed development	Will become available later
	History		4-12	Piloted, being refined	Some are available
E	History		4-12	Piloted, being refined	Some are available
=	History		4-12	Piloted, being refined	Some are available
11	History	Projects, exhibitions, demonstrati	4-12	Piloted, being refined	Some are available
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If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

į		H L			
0	Subject	Exercise Type	Grades Served	Status	Availability
IL	Math	Short-answer	1-12	Piloted, being refined	Some are available
1	Math	Observation	1-12	Piloted, being refined	Some are available
II	Mathematics	Short-answer	1-12	Completed development	Some are available
3	Mathematics	Observation	1-12	Completed development	Some are available
11	Music	Other	1-12	Funded, not started	Some are available
1	Music	Other	1-12	Ready for use	Some are available
11	Science	Projects, exhibitions, demonstrati	1-12	Funded, not started	Will become available later
=	Theater	Hands-on performance tasks	1-12	Funded, not started	Will become available later
	Theater	Projects, exhibitions, demonstrati	1-12	Funded, not started	Will become available later
=	Theater	Other	1-12	Funded, not started	Will become available later
IL	Writing	Extended response	3-6-8-10	Ready for use	Not available, secured
Z	Math	Short-answer	3, 6, 10	Piloted, being refined	
Z	Writing	Extended response	3, 6, 10	Piloted, being refined	
Σ Σ	Math	MC, multiple correct response	4, 7, 10	Ready for use	Not available, secured
SS	Math	Short-answer	4, 7, 10	Ready for use	Not available, secured
KS	Math	Extended response	4, 7, 10	Ready for use	Not available, secured
KS	Reading	MC, multiple correct response	3, 7, 10	Ready for use	Not available, secured
KS	Reading	Short-answer	3, 7, 10	Ready for use	Not available, secured
KS	Science	MC, multiple correct response	5, 8, 10	Ready for use	Not available, secured
KS	Science	Short-answer	5, 8, 10	Ready for use	Not available, secured
<u>S</u>	Science	Extended response	5, 8, 10	Ready for use	Not available, secured
S	Science	Observation	5, 8, 10	Ready for use	Not available, secured
2	Science	Hands-on performance tasks	5, 8, 10	Ready for use	Not available, secured
X X	Science	Portfolio or learning record	5, 8, 10	Ready for use	Not available, secured
XX SX	Science	Projects, exhibitions, demonstrati	5, 8, 10	Ready for use	Not available, secured
KS	Social Studies	MC, multiple correct response	5, 8, 11	Completed development	Not available, secured
KS	Social Studies	Extended response	5, 8, 11	Completed development	Not available, secured
S	Social Studies	Hands-on performance tasks	5, 8, 11	Completed development	Not available, secured
CX.	Social Studies	Projects, exhibitions, demonstrati	5, 8, 11	Completed development	Not available, secured
KS	Writing	Hands-on performance tasks	5, 8, 10	Ready for use	Not available, secured



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ST	Subject	Exercise Type	Grades Served	Status	Availability
KY	Career, vocational education		4/8/11-12	Ready for use	Not available, secured
KY	Career, vocational education	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
K	Civics		4/8/11-12	Ready for use	Not available, secured
KY	Civics	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Dance		4/8/11-12	Ready for use	Not available, secured
ξ¥	Dance	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
Κχ	Economics		4/8/11-12	Ready for use	Not available, secured
KY	Economics	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
Κ	Employability skills		4/8/11-12	Ready for use	Not available, secured
K	Employability skills	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Geography	Extended response	4/8/11-12	Ready for use	Not available, secured
K	Geography	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Health education	Extended response	4/8/11-12	Ready for use	Not available, secured
K K	Health education	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	History	Extended response	4/8/11-12	Ready for use	Not available, secured
KY	History	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Math		4/8/11-12	Ready for use	Not available, secured
KY	Math	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Math	Portfolio or learning record	4/8/11-12	Ready for use	Not available, secured
KY	Music		4/8/11-12	Ready for use	Not available, secured
ΚΥ	Music	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Physical education		4/8/11-12	Ready for use	Not available, secured
K K	Physical education	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Reading	Extended response	4/8/11-12	Ready for use	Not available, secured
Κχ	Science		4/8/11-12	Ready for use	Not available, secured
KY	Science	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Social studies		4/8/11-12	Ready for use	Not available, secured
KY	Social studies	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ST	Subject	Exercise Type	Grades Served	Status	Availability
ΚΥ	Theater		4/8/11-12	Ready for use	Not available, secured
KY	Theater	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Visual arts	Extended response	4/8/11-12	Ready for use	Not available, secured
Κ	Visual arts	Hands-on performance tasks	4/8/11-12	Ready for use	Not available, secured
KY	Writing	Extended response	4/8/11-12	Ready for use	Not available, secured
Ż]	Writing	Portfolio or learning record	4/8/11-12	Ready for use	Not available, secured
LA	English/LA	Short-answer	4, 8, 10	Plan to develop	Not available, secured
ΓĄ	English/LA	Extended response	4, 8, 10	Plan to develop	Not available, secured
ΓĄ	Math	Short-answer	4, 8, 10	Plan to develop	Not available, secured
ΓA	Math	Extended response	4, 8, 10	Plan to develop	Not available, secured
LA	Science	Short-answer	4, 8, 11		Not available, secured
LA	Science	Extended response	4, 8, 11		Not available, secured
ΓA	Social Studies	Short-answer	4, 8, 11		Not available, secured
LA	Social Studies	Extended response	4, 8, 11		Not available, secured
MA	Dance	Extended response	4, 8, 10	Funded, not started	Will become available later
MA	Foreign languages	Extended response	4, 8, 10	Funded, not started	Will become available later
MA	Health education	Extended response	4, 8, 10	Funded, not started	Will become available later
MA	History	Extended response	4, 8, 10	Funded, not started	Not available, secured
MA	History	Extended response	4, 8, 10	Begun development	Some are available
MA	Math	Extended response	4, 8, 10	Funded, not started	Not available, secured
MA	Math	Extended response	4, 8, 10	Begun development	Some are available
MA	Music	Extended response	4, 8, 10	Funded, not started	Will become available later
MA	Reading	Extended response	4, 8, 10	Funded, not started	Not available, secured
MA	Reading	Extended response	4, 8, 10	Begun development	Some are available
MA	Science		4, 8, 10	Funded, not started	Not available, secured
MA	Science	Extended response	4, 8, 10	Begun development	Some are available
ΜA	Social studies		4, 8, 10	Funded, not started	Not available, secured
MA	Social studies	Extended response	4, 8, 10	Begun development	Some are available



If your state is administering or developing any non-multiple-choice items, please list the *subject, grades served,* development status, and availability. Part 2

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<u>.</u>	Subject	Exercise Type	Grades Served	Status	Availability
MA	Theater	Extended response	4, 8, 10	Funded, not started	Will become available later
MA	Visual arts	Extended response	4, 8, 10	Funded, not started	Will become available later
MA	Writing	Extended response	4, 8, 10	Funded, not started	Not available, secured
	Math	MC, with student explanation	3, 5, 8	Ready for use	All are available
MD	Math	Short-answer	3, 5, 8	Ready for use	All are available
	Reading	MC, with student explanation	3, 5, 8	Ready for use	All are available
MD	Reading	Short-answer	3, 5, 8	Ready for use	All are available
	Science	MC, with student explanation	3, 5, 8	Ready for use	All are available
MD	Science	Short-answer	3, 5, 8	Ready for use	All are available
	Social Studies	MC, with student explanation	3, 5, 8	Ready for use	All are available
MD	Social Studies	Short-answer	3, 5, 8	Ready for use	All are available
$\Box$	Writing	Short-answer	3, 5, 8	Ready for use	All are available
MD	Writing	Extended response	3, 5, 8	Ready for use	All are available
	Arts & Humanities	Short-answer	4, 8, 11	Ready for use	Not available, secured
ME	Arts & Humanities	Extended response	4, 8, 11	Ready for use	Not available, secured
	Health	Short-answer	4,8	Ready for use	Not available, secured
ME	Health	Extended response	4,8	Ready for use	Not available, secured
	Math	Short-answer	4, 8, 11	Ready for use	Not available, secured
ME	Math	Extended response	4, 8, 11	Ready for use	Not available, secured
	Reading	Short-answer	4, 8, 11	Ready for use	Not available, secured
ME	Reading	Extended response	4, 8, 11	Ready for use	Not available, secured
	Science	Short-answer	4, 8, 11	Ready for use	Not available, secured
ME	Science	Extended response	4, 8, 11	Ready for use	Not available, secured
<b> </b>	Social Studies	Short-answer	4, 8, 11	Ready for use	Not available, secured
ME	Social Studies	Extended response	4, 8, 11	Ready for use	Not available, secured
	Writing	Short-answer	4, 8, 11	Piloted, being refined	Not available, secured
ME	Writing	Extended response	4, 8, 11	Piloted, being refined	Not available, secured
MI	Employability Skills	Portfolio or learning record	High School		
	ûmiq ÇO			·	Anama Anama



If your state is administering or developing any non-multiple-choice items, please list the *subject, grades served,* development status, and availability. Part 2

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0	Subject	Exercise Type	Grades Served	Status	Availability
M	Math	Short-answer	11	Begun development	Not available, secured
M	Reading	Extended response	11	Begun development	Not available, secured
MI	Science	Short-answer	5, 8, 11	Begun development	Not available, secured
MI	Social Studies Social Studies	Short-answer Extended response	5, 8, 11 5, 8, 11	Funded, not started Funded, not started	
M	Writing	Extended response	5, 8, 11	Begun development	Not available, secured
MM	Career, vocational education Career, vocational education	MC, multiple correct response Projects, exhibitions, demonstrati	1-8		
MN MN	Civics Civics	MC, multiple correct response Projects, exhibitions, demonstrati	1-8		
MN	Dance Dance	MC, multiple correct response Projects, exhibitions, demonstrati	1-8		
Z Z Z	Economics Economics	MC, multiple correct response Projects, exhibitions, demonstrati	1-8		
MM	Employability skills Employability skills	MC, multiple correct response Projects, exhibitions, demonstrati	1-8 1-8		
M M MN	Foreign languages Foreign languages	MC, multiple correct response Projects, exhibitions, demonstrati	1-8 1-8		
MN MN	Geography Geography	MC, multiple correct response Projects, exhibitions, demonstrati	1-8 1-8		
MN MN	Health education Health education	MC, multiple correct response Projects, exhibitions, demonstrati	8-1		
MIN	History History	MC, multiple correct response Projects, exhibitions, demonstrati	1-8	,	
MN	Math Math	MC, multiple correct response Projects, exhibitions, demonstrati	8-1		
MIN	Music Music	MC, multiple correct response Projects, exhibitions, demonstrati	1-8		



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ST	Subject	Exercise Type	Grades Served	Status	Availability
Σ Σ	Other language arts	MC, multiple correct response	1-8		
Z	Other language arts	Projects, exhibitions, demonstrati	1-8		
N N	Physical education	MC, multiple correct response	1-8		
Z Z	Physical education	Projects, exhibitions, demonstrati	1-8		
M	Reading	MC, multiple correct response	1-8		
MΜ	Reading	Projects, exhibitions, demonstrati	1-8		
MN	Science	MC, multiple correct response	1-8		
ZΨ	Science	Projects, exhibitions, demonstrati	1-8		
Z	Social studies	MC, multiple correct response	1-8		
MM	Social studies	Projects, exhibitions, demonstrati	1-8		
MN	Theater		1-8		
N W	Theater	Projects, exhibitions, demonstrati	1-8		
Z Z	Visual arts	MC, multiple correct response	1-8		
MM	Visual arts	Projects, exhibitions, demonstrati	1-8		
N N	Writing		1-8		
MM	Writing	Projects, exhibitions, demonstrati	1-8		
MO	Civics	MC, multiple correct response			Will become available later
MO	Civics				Will become available later
MO	Civics	Extended response			Will become available later
QW	Dance	MC, multiple correct response			Will become available later
MO	Dance				Will become available later
MO	Dance	Extended response			Will become available later
MO	Economics	MC, multiple correct response			Will become available later
OW	Economics	Short-answer			Will become available later
MO	Economics	Extended response			Will become available later
MO	Geography	MC, multiple correct response			Will become available later
MO	Geography	- 1			Will become available later
Q W	Geography	Extended response			Will become available later



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ST	Subject	Exercise Type	Grades Served	Status	Availability
МО	Health education	MC. multiple correct response			Will hecome available later
QM	Health education	Short-answer			Will become available later
		Such angue			will become available later
Σ Σ	Health education	Extended response			Will become available later
MO	History	MC, multiple correct response			Will become available later
MO	History	Short-answer			Will become available later
MO	History	Extended response			Will become available later
МО	Math	MC, multiple correct response		Funded, not started	Not available, secured
MO	Math	Short-answer		Funded, not started	Not available, secured
MO	Math	Extended response		Funded, not started	Not available, secured
МО	Music	MC, multiple correct response	4, 8, 10		Will become available later
МО	Music	Short-answer	4, 8, 10		Will become available later
OW MO	Music	Extended response	4, 8, 10		Will become available later
МО	Physical education	MC, multiple correct response			Will become available later
МО	Physical education	Short-answer			Will become available later
МО	Physical education	Extended response			Will become available later
	Reading	MC, multiple correct response		Funded, not started	Not available, secured
	Reading	Short-answer		Funded, not started	Not available, secured
МО	Reading	Extended response		Funded, not started	Not available, secured
MO	Science	MC, multiple correct response		Funded, not started	Not available, secured
МО	Science			Funded, not started	Not available, secured
MO	Science	Extended response		Funded, not started	Not available, secured
МО	Social studies	MC, multiple correct response			Will become available later
MO	Social studies				Will become available later
OW	Social studies	Extended response	٠		Will become available later
	Theater				Will become available later
МО	Theater				Will become available later
MO	Theater	Extended response			Will become available later
МО	Visual arts	MC, multiple correct response			Will become available later
QW W	Visual arts	_			Will become available later
MO	Visual arts	Extended response			Will become available later



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If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

	act company and	tas, and availability.			
ST	Subject	Exercise Type	Grades Served	Status	Availability
MO	Writing	MC, multiple correct response		Funded, not started	Not available, secured
OΜ	Writing	Short-answer		Funded, not started	Not available, secured
MO	Writing	Extended response		Funded, not started	Not available, secured
MS	Algebra I	MC, with student explanation	Enrolled Students	Begun development	Not available, secured
MS	Algebra 1	Short-answer	Enrolled Students	Begun development	Not available, secured
MS	Employability skills-NOCTI	Hands-on performance tasks	9-12	Piloted, being refined	Not available, secured
MS	Math	MC, with student explanation	4-9	Ready for use	Not available, secured
MS	Math	Short-answer	4-9	Ready for use	Not available, secured
MS	Other language arts-Integrated	MC, with student explanation	4-9	Ready for use	Not available, secured
MS	Other language arts-Integrated	Short-answer	4-9	Ready for use	Not available, secured
MS	Reading	MC, with student explanation	4-9	Ready for use	Not available, secured
MS	Reading	Short-answer	4-9	Ready for use	Not available, secured
MS	U.S. History	MC, with student explanation	Enrolled students	Begun development	Not available, secured
MIS	U.S. History	Short-answer	Enrolled students	Begun development	Not available, secured
NC	Foreign languages	Hands-on performance tasks	3,11	Begun development	Some are available
NC	Math	Short-answer	5 & 8	Completed development	Will become available later
NC	Math	Extended response	5 & 8	Completed development	Will become available later
NC NC	Other language arts	MC, with student explanation	4, 8, 10	Funded, not started	Will become available later
الع	Cinci tanguago arto		7, 0, 10	ז שוועכע, ווטן אמו וכע	Will occome available later
NC NC			8	Ready for use	Some are available
S S S	Other: Computer Skills Other: Computer Skills	Hands-on performance tasks Portfolio or learning record	∞ ∞	Ready for use Ready for use	Some are available Some are available
	Panding	Short-answer	5.8,8	Completed develorment	Will bocome ornilable later
N N	Reading	Extended response	5 & 8	Completed development	Will become available later
NC	Writing	Extended response	4, 7, & 10	Ready for use	Some are available
ΩN	Reading	MC, multiple correct response	4, 8, 12	Completed development	May be examined, but not used
	Reading Reading	Short-answer Extended response	4, 8, 12	Completed development	May be examined, but not used
إ	Noaviii 6		7, 0, 14	ביויטוויויויייייייייייייייייייייייייייי	ואומל טר לאמוווווויטי, טעו ווטי עוטיע



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If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ST	Subject	Exercise Type	Grades Served	Status	Availability
<u>Q</u>	Writing	Short-answer	4, 8, 12	Funded, not started	Will become available later
2	Writing	Extended response	4, 8, 12	Funded, not started	Will become available later
NH	Civics	Short-answer	6, 10	Ready for use	Some are available
HU	Civics	Extended response	6, 10	Ready for use	Some are available
HN	Economics	Short-answer	6, 10	Ready for use	Some are available
HN	Economics	Extended response	6, 10	Ready for use	Some are available
NH	Geography	Short-answer	6, 10	Ready for use	Some are available
H	Geography	Extended response	6, 10	Ready for use	Some are available
HN	History	Short-answer	6, 10	Ready for use	Some are available
H	History	Extended response	6, 10	Ready for use	Some are available
HN	Language Arts		3, 6, 10	Ready for use	Some are available
E	Language Arts	Extended response	3, 6, 10	Ready for use	Some are available
HN	Math	Short-answer	3, 6, 10	Ready for use	Some are available
HN	Math	Extended response	3, 6, 10	Ready for use	Some are available
HN	Reading	Short-answer	3, 6, 10	Ready for use	Some are available
HN	Reading	Extended response	3, 6, 10	Ready for use	Some are available
HN	Science		6, 10	Ready for use	Some are available
HZ	Science	Extended response	6, 10	Ready for use	Some are available
NH	Social Studies		6, 10	Ready for use	Some are available
HN	Social Studies	Extended response	6, 10	Ready for use	Some are available
NH	Writing	Extended response	3, 6, 10	Completed development	Some are available
Ñ	Math	Short-answer	4		
Ź	Math	Extended response	4		
Z	Reading	Short-answer	4		
Z)	Reading	Extended response	4		
ź	Science		4, 8, 11		
Z	Science	Extended response	4, 8, 11		
Z	Writing		4		
Ń	Writing	Extended response	14		



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If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability.

NIM         Civics         Short-answer         Logan           NIM         Civics         Short-answer         10           NIM         Coomics         Short-answer         10           NIM         Economics         Short-answer         10           NIM         Geography         Extended response         10           NIM         History         Short-answer         10           NIM         History         Extended response         10           NIM         Math         Short-answer         10           NIM         Math         Short-answer         10           NIM         Reading         Extended response         10           NIM         Science         Short-answer         10           NIM         Science         Short-answer         10           NIM         Science         Extended response         10           NIM         Science         Extended response         10           NIM         Social studies         Extended response         10           NIM         Social studies         Extended response         4           NIM         Writing         Extended response         4           NIM	1					
Civics         Short-answer           Economics         Extended response           Economics         Extended response           Economics         Extended response           Geography         Extended response           History         Short-answer           Math         Extended response           Math         Extended response           Other language arts         Short-answer           Reading         Short-answer           Reading         Short-answer           Science         Extended response           Social studies         Extended response           Writing         Extended response           History         Extended response     <	2	Subject		Grades Served	Status	Availability
Civics         Extended response           Economics         Short-answer           Economics         Extended response           Geography         Extended response           History         Short-answer           Math         Extended response           Math         Short-answer           Other language arts         Short-answer           Science         Extended response           Writing         Extended response           History         Short-answer           History         Short-answer           History         Short-answer           Math         Short-answer           Math         Short-answer		Civics	Short-answer	01	Ready for use	Not available, secured
Economics         Short-answer           Economics         Extended response           Geography         Extended response           History         Extended response           Math         Extended response           Math         Extended response           Other language arts         Extended response           Reading         Short-answer           Reading         Short-answer           Science         Extended response           Science         Extended response           Science         Extended response           Scial studies         Extended response           Writing         Extended response           Writing         Extended response           Writing         Extended response           Writing         Extended response           History         Short-answer           History         Short-answer           History         Short-answer           Math         Short-answer           Math         Extended response	MM	Civics	Extended response	10	Ready for use	Not available, secured
Economics       Extended response         Geography       Short-answer         History       Extended response         Math       Short-answer         Math       Short-answer         Math       Extended response         Other language arts       Short-answer         Reading       Short-answer         Reading       Short-answer         Science       Extended response         Science       Extended response         Social studies       Short-answer         Social studies       Extended response         Writing       Extended response         History       Short-answer         History       Short-answer         Math       Short-answer         Math       Short-answer         Math       Short-answer	MN	Economics	Short-answer	01	Ready for use	Not available, secured
Geography       Short-answer         History       Extended response         History       Extended response         Math       Short-answer         Math       Extended response         Other language arts       Short-answer         Reading       Short-answer         Reading       Short-answer         Science       Short-answer         Social studies       Short-answer         Social studies       Extended response         Writing       Extended response         History       Short-answer         History       Short-answer         History       Short-answer         Math       Short-answer         Math       Short-answer         Math       Extended response         Math       Extended response	NM	Economics		10	Ready for use	Not available, secured
Geography       Extended response         History       Short-answer         Math       Short-answer         Math       Short-answer         Other language arts       Short-answer         Other language arts       Short-answer         Reading       Short-answer         Reading       Short-answer         Science       Extended response         Social studies       Short-answer         Social studies       Short-answer         Writing       Extended response         Writing       Extended response         Writing       Extended response         Writing       Extended response         Foreign Languages       Hands-on performance tasks         History       Short-answer         History       Short-answer         Math       Short-answer         Math       Extended response         Math       Extended response	MN	Geography	Short-answer	01	Ready for use	Not available, secured
History       Short-answer         Math       Short-answer         Math       Extended response         Other language arts       Short-answer         Other language arts       Short-answer         Reading       Short-answer         Reading       Short-answer         Science       Extended response         Social studies       Short-answer         Social studies       Short-answer         Writing       Extended response         Writing       Extended response         Writing       Extended response         Writing       Extended response         History       Short-answer         History       Extended response         Math       Short-answer         Math       Extended response         Math       Extended response         Math       Extended response         Math       Extended response	NM	Geography		10	Ready for use	Not available, secured
History       Extended response         Math       Short-answer         Other language arts       Short-answer         Other language arts       Short-answer         Reading       Short-answer         Reading       Short-answer         Science       Short-answer         Science       Extended response         Social studies       Short-answer         Social studies       Extended response         Writing       Extended response         Writing       Extended response         Writing       Extended response         History       Extended response         History       Short-answer         History       Short-answer         Math       Short-answer         Math       Short-answer         Math       Extended response         Math       Extended response		History	Short-answer	01	Ready for use	Not available, secured
Math       Short-answer         Math       Extended response         Other language arts       Short-answer         Reading       Short-answer         Reading       Extended response         Science       Short-answer         Science       Extended response         Social studies       Short-answer         Social studies       Extended response         Writing       Extended response         Writing       Extended response         Writing       Extended response         History       Extended response         History       Short-answer         History       Extended response         Math       Short-answer         History       Extended response         Extended response       Extended response	П	History	Extended response	10	Ready for use	Not available, secured
MathExtended responseOther language artsShort-answerOther language artsExtended responseReadingShort-answerScienceShort-answerSocial studiesExtended responseSocial studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseHistoryShort-answerHistoryShort-answerMathShort-answerMathShort-answerMathShort-answerMathExtended response		Math	Short-answer	01	Ready for use	Not available, secured
Other language artsShort-answerOther language artsExtended responseReadingShort-answerReadingExtended responseScienceExtended responseSocial studiesShort-answerSocial studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseHistoryShort-answerHistoryShort-answerMathShort-answerMathShort-answerMathShort-answerMathShort-answer		Math		10	Ready for use	Not available, secured
ReadingShort-answerReadingShort-answerScienceShort-answerScienceExtended responseSocial studiesShort-answerSocial studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerMathShort-answerMathShort-answerMathExtended response		Other language arts		01	Ready for use	Not available, secured
ReadingShort-answerReadingExtended responseScienceShort-answerSocial studiesShort-answerSocial studiesShort-answerWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryExtended responseMathShort-answerMathShort-answerMathExtended response	П	Other language arts		110	Ready for use	Not available, secured
ReadingExtended responseScienceShort-answerScienceExtended responseSocial studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerMathShort-answerMathShort-answerMathExtended response	MN	Reading		01	Ready for use	Not available, secured
ScienceShort-answerScienceExtended responseSocial studiesShort-answerSocial studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerMathShort-answerMathShort-answerMathExtended response	MN	Reading		110	Ready for use	Not available, secured
ScienceExtended responseSocial studiesShort-answerSocial studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerMathShort-answerMathShort-answerMathExtended response	MM	Science	Short-answer	01	Ready for use	Not available, secured
Social studiesShort-answerSocial studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerMathShort-answerMathShort-answerMathExtended response	MN	Science	Extended response	10	Ready for use	Not available, secured
Social studiesExtended responseWritingExtended responseWritingExtended responseWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerMathShort-answerMathShort-answerMathExtended response	MN	Social studies	Short-answer	01	Ready for use	Not available, secured
WritingExtended responseWritingPortfolio or learning recordWritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerMathShort-answerMathShort-answerMathExtended response	MN	Social studies	Extended response	110	Ready for use	Not available, secured
I Writing         Portfolio or learning record           Writing         Extended response           Writing         Extended response           Foreign Languages         Hands-on performance tasks           History         Short-answer           History         Extended response           Math         Short-answer           Math         Extended response	$\Box$	Writing	Extended response	10	Ready for use	Not available, secured
WritingExtended responseWritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerHistoryExtended responseMathShort-answerMathExtended response		Writing		4, 6, 8	Ready for use	Some are available
WritingExtended responseForeign LanguagesHands-on performance tasksHistoryShort-answerHistoryExtended responseMathShort-answerMathExtended response		Writing		4		All are available
Foreign LanguagesHands-on performance tasksHistoryShort-answerHistoryExtended responseMathShort-answerMathExtended response		Writing		8, 11	Ready for use	All are available
History Short-answer History Extended response Math Short-answer Extended response	NY	Foreign Languages			In use	All are available
History Extended response  Math Short-answer  Extended response		History	Short-answer		In use	All are available
Math Extended response		History			ın use	All are available
Math   Extended response		Math	Short-answer	9, 10, 11, 12	In use	All are available
		Math		9, 10, 11, 12	In use	All are available



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ΔT	Sibiod	Everylee Tune	Crodon Control	Chatrio	A
5	Subject	Exercise Type	Glades Selved	Status	Availability
λX	Science	Short-answer	4, 9, 10, 11, 12	In use	All are available
Ż.	Science		4, 9, 10, 11, 12	In use	All are available
λN	Science	Hands-on performance tasks	4, 9, 10, 11, 12	In use	All are available
N	Science	Portfolio or learning record	-	In use	All are available
ž	Science	Projects, exhibitions, demonstrati	4, 9, 10, 11, 12	In use	All are available
Ν	Social Studies		6,8	In use	All are available
λN	Social Studies	Hands-on performance tasks	6,8	In use	All are available
Ž	Social Studies	Portfolio or learning record		In use	All are available
ž	Social Studies		-	In use	All are available
λŃ	Social Studies	Computer adaptive assessment	6,8	In use	All are available
λN	Writing		5, 8, 9, 11	In use	All are available
λŃ	Writing	Extended response	5, 8, 9, 11	In use	All are available
НО	Math	Short-answer	4,6	Ready for use	Not available, secured
ЮН	Math	Extended response	4,6	Ready for use	Not available, secured
ЮН	Math	Other	12	Ready for use	Not available, secured
НО		Short-answer	1, 2, 3, 5, 7	Completed development	Will become available later
НО	Other: Math, R/W, Sc, Soc. Stu	Extended response	1, 2, 3, 5, 7	Completed development	Will become available later
E E	Other: Math, R/W, Sc, Soc. Stu	Observation	$\vdash$	Completed development	Will become available later
E	Other: Math, R/W, Sc, Soc. Stu	Projects, exhibitions, demonstrati	1, 2, 3, 5, 7	Completed development	Will become available later
НО	Reading	Short-answer	4,6	Ready for use	Not available, secured
HO	Reading	Extended response	4, 6	Ready for use	Not available, secured
НО	Science	Short-answer	4,6	Ready for use	Not available, secured
ЮН	Science	Extended response	4,6	Ready for use	Not available, secured
НО	Social studies/Citizenship	Short-answer	4,6	Ready for use	Not available, secured
ОН	Social studies/Citizenship	Extended response	4,6	Ready for use	Not available, secured
НО	Writing	Extended response	4, 6, 9, 12	Ready for use	Not available, secured
OK	Writing	Extended response	5, 8, 11	Ready for use	All are available
OR R	Math	Extended response	5, 8, 10	In use	Some are available
8 8	Reading Reading	MC, with student explanation Short-answer	4, 7, 10	Piloted, being refined Piloted, being refined	May be examined, but not used May be examined, but not used



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If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

ST	Subject	Exercise Type	Grades Served	Status	Availability
OR	Science	MC, with student explanation	3, 5, 8, 11	Piloted, being refined	Will become available later
<b>A</b>	Science	Short-answer	3, 5, 8, 11	Piloted, being refined	Will become available later
OR	Writing	Short-answer	3, 5, 8, 10	In use	All are available
OR OR	Writing	Extended response	3, 5, 8, 10	In use	All are available
PA	Arts	Extended response	4, 7, 10	Funded, not started	Not available, secured
PA	Arts	Hands-on performance tasks	4, 7, 10	Funded, not started	Not available, secured
PA	Math	Extended response	5, 8, 11	Ready for use	Not available, secured
PA	Reading	MC, multiple correct response	5, 8, 11	Ready for use	Not available, secured
PA	Reading	Extended response	5, 8, 11	Ready for use	Not available, secured
PA	Science	Extended response	4, 7, 10	Funded, not started	Not available, secured
PA	Science	Hands-on performance tasks	4, 7, 10	Funded, not started	Not available, secured
PA	Writing	Extended response	6,9	Ready for use	Not available, secured
RI	Health education	Extended response	4	Ready for use	Not available, secured
RI	Math	Extended response	4	Ready for use	Not available, secured
RI	Writing	Extended response	4, 8, 10	Ready for use	Some are available
SC	Language Arts	MC, with student explanation	1-12	Funded, not started	Not available, secured
SC	Language Arts	MC, with student explanation	1-12	Funded, not started	Will become available later
SC	Language Arts	MC, with student explanation	1-12	Completed development	Not available, secured
SC	Language Arts	MC, with student explanation	1-12	Completed development	Will become available later
SC	Language Arts	Short-answer	1-12	Funded, not started	Not available, secured
SC	Language Arts	Short-answer	1-12	Funded, not started	Will become available later
SC	Language Arts	Short-answer	1-12	Completed development	Not available, secured
SC	Language Arts	Short-answer	1-12	Completed development	Will become available later
သွင	Language Arts	Extended response	1-12	Funded, not started	Not available, secured
SC	Language Arts	Extended response	1-12	Funded, not started	Will become available later
SC	Language Arts	Extended response	1-12	Completed development	Not available, secured
SC	Language Arts	Extended response	1-12	Completed development	Will become available later



If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

SI	Subject	Exercise Type	Grades Served	Status	Availability
SC	Math		1-12	Funded, not started	Not available, secured
သွ	Math		1-12	Funded, not started	Will become available later
သွ	Math	MC, with student explanation	1-12	Completed development	Not available, secured
ပ္တ	Math	MC, with student explanation	1-12	Completed development	Will become available later
ည္တ	Math	Short-answer	1-12	Funded, not started	Not available, secured
ည္တ	Math	Short-answer	1-12	Funded, not started	Will become available later
ပ္တ	Math	Short-answer	1-12	Completed development	Not available, secured
ည္က	Math	-	1-12	Completed development	Will become available later
သွ	Math		1-12	Funded, not started	Not available, secured
SC	Math	_	1-12	Funded, not started	Will become available later
သွင	Math		1-12	Completed development	Not available, secured
SC	Math	Extended response	1-12	Completed development	Will become available later
SC	Reading	MC, with student explanation	1-12	Funded, not started	Not available, secured
သွ	Reading	MC, with student explanation	1-12	Funded, not started	Will become available later
SC	Reading	MC, with student explanation	1-12	Completed development	Not available, secured
SC	Reading	MC, with student explanation	1-12	Completed development	Will become available later
SC	Reading	Short-answer	1-12	Funded, not started	Not available, secured
သင	Reading	Short-answer	1-12	Funded, not started	Will become available later
SC	Reading	Short-answer	1-12	Completed development	Not available, secured
ပ္တ	Reading	Short-answer	1-12	Completed development	Will become available later
သွင	Reading	Extended response	1-12	Funded, not started	Not available, secured
ပ္တ	Reading	Extended response	1-12	Funded, not started	Will become available later
SC	Reading	Extended response	1-12	Completed development	Not available, secured
သွင	Reading	Extended response	1-12	Completed development	Will become available later
SC	Science	MC, with student explanation	1-12	Funded, not started	Not available, secured
SC	Science	MC, with student explanation	1-12	Funded, not started	Will become available later
သွ	Science	MC, with student explanation	1-12	Completed development	Not available, secured
ပ္တ	Science	MC, with student explanation	1-12	Completed development	Will become available later
ည္တ	Science	Short-answer	1-12	Funded, not started	Not available, secured
ပ္တ	Science	Short-answer	1-12	Funded, not started	Will become available later
SC	Science	Short-answer	1-12	Completed development	Not available, secured
သွ	Science	Short-answer	1-12	Completed development	Will become available later
SC	Science	Extended response	1-12	Funded, not started	Not available, secured
ပ္တ	Science	Extended response	1-12	Funded, not started	Will become available later
ပ္တ	Science	Extended response	1-12	Completed development	Not available, secured
သ္တ	Science	Extended response	1-12	Completed development	Will become available later



If your state is administering or developing any non-multiple-choice items, please list the *subject, grades served,* development status, and availability. Part 2

	•				
ST	Subject	Exercise Type	Grades Served	Status	Availability
သွ	Writing	MC, with student explanation	1-12	Funded, not started	Not available, secured
SC	Writing	MC, with student explanation	1-12	Funded, not started	Will become available later
သွင	Writing	MC, with student explanation	1-12	Completed development	Not available, secured
SC	Writing	MC, with student explanation	1-12	Completed development	Will become available later
SC	Writing	Short-answer	1-12	Funded, not started	Not available, secured
သွင	Writing	Short-answer	1-12	Funded, not started	Will become available later
SC	Writing	Short-answer	1-12	Completed development	Not available, secured
SC	Writing	Short-answer	1-12	Completed development	Will become available later
သွင	Writing	Extended response	1-12	Funded, not started	Not available, secured
SC	Writing	Extended response	1-12	Funded, not started	Will become available later
SC	Writing	Extended response	1-12	Completed development	Not available, secured
သွင	Writing	Extended response	1-12	Completed development	Will become available later
Ϋ́	Algebra I	Other	7, 8, 9, 10, 11, 12	Ready for use	Some are available
X	Biology I	Other	8, 9, 10, 11, 12	Ready for use	Some are available
Ϋ́	Science	Other	. 8	Ready for use	Some are available
ΣĽ	Writing	Extended response	4, 8, 10	Ready for use	Some are available
UT	Math	-	7-12	Funded, not started	May be examined, but not used
	Math	Hands-on performance tasks	1-6	Ready for use	May be examined, but not used
UT	Reading	Hands-on performance tasks	1-6	Ready for use	May be examined, but not used
UT	Science	Hands-on performance tasks	1-6	Ready for use	May be examined, but not used
UT	Social Studies	Hands-on performance tasks	1-6	Ready for use	May be examined, but not used
UT	Visual Arts	Hands-on performance tasks	1-6	Ready for use	May be examined, but not used
UT	Writing	Hands-on performance tasks	1-12	Ready for use	All are available
VA	Writing	_	5,8, & 11	Plan to develop	Not available, secured
ΛΑ	Writing	Hands-on performance tasks	5,8, & 11	Ready for use	Not available, secured
VT	Math	Extended response	4, 8, & 10	Ready for use	Some are available
ΛŢ	Math	Hands-on performance tasks	4, 8, & 10	Ready for use	Some are available
T	Math	Portfolio or learning record	4, 8, & 10	Ready for use	Some are available



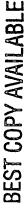
If your state is administering or developing any non-multiple-choice items, please list the subject, grades served, development status, and availability. Part 2

	ace cropinging	status, and availability.			
ST	Subject	Exercise Type	Grades Served	Status	Availability
VT	Writing	Extended response	5,8	Ready for use	Some are available
L A	Writing	Portfolio or learning record	5,8	Ready for use	Some are available
WA	Civics	Short-answer	7, 10		Not available, secured
WA	Civics	Extended response	7, 10		Not available, secured
WA	Dance	Observation	10		Not available, secured
WA	Economics	Short-answer	7, 10		Not available, secured
WA	Economics	Extended response	7, 10		Not available, secured
WA	Geography		7, 10		Not available, secured
ΜA	Geography	Extended response	7, 10		Not available, secured
WA	Health education	Short-answer	10		Not available, secured
WA	Health education	Extended response	10		Not available, secured
WA	History	Short-answer	7, 10		Not available, secured
WA	History	Extended response	7, 10		Not available, secured
WA	Math	Short-answer	7	Funded, not started	Not available, secured
WA	Math		4	Begun development	Not available, secured
WA	Math		4	Funded, not started	Not available, secured
WA	Math	Extended response	4	Begun development	Not available, secured
WA	Music	Observation	10		Not available, secured
WA	Physical education	Observation	10		Not available, secured
WA	Reading	Short-answer	7	Funded, not started	Not available secured
WA	Reading	Short-answer	4	Begun development	Not available, secured
WA	Reading	Extended response	7	Funded, not started	Not available, secured
WA	Reading	Extended response	4	Begun development	Not available, secured
WA	Science	Short-answer	7, 10		Not available, secured
WA	Science	Extended response	7, 10		Not available, secured
WA	Social studies	Short-answer	7, 10		Not available, secured
WA	Social studies	Extended response	7, 10		Not available, secured
WA	Theater	Observation	10		Not available, secured
WA	Visual arts	Observation	110		Not available, secured



If your state is administering or developing any non-multiple-choice items, please list the **subject, grades served**, development status, and availability. Part 2

	development status, and a	is, and availability.			
ST	Subject	Exercise Type	Grades Served	Status	Availability
WA	Writing		7	Funded, not started	Not available, secured
WA	Writing	Extended response	4	Begun development	Not available, secured
<b>}</b>	Language Arts	MC, with student explanation	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>^</b>	Language Arts	Short-answer	1, 2, 3, 4, 5, 6, 7	In use	Not available, secured
À	Language Arts	Short-answer	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>&gt;</b>	Language Arts		1, 2, 3, 4, 5, 6, 7	In use	Not available, secured
≩	Language Arts	Hands-on performance tasks	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>^</b> M	Math	MC, with student explanation	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
À.	Math	Short-answer	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>A</b>	Math		1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
≱	Math	Hands-on performance tasks	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>}</b>	Reading	MC, with student explanation	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>^</b>	Reading	Short-answer	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>&gt;</b>	Reading	Extended response	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
<b>À</b>	Reading	Hands-on performance tasks	1, 2, 3, 4, 5, 6, 7, 8	In use	Not available, secured
AW	Writing	Hands-on performance tasks	1, 2, 3, 4, 5, 6, 7, 8, 1	In use	Not available, secured
ΜX	Math	MC, with student explanation	4-8-11		Will become available later
À	Math		4-8-11		Will become available later
λM	Math		4-8-11		Will become available later
Μ	Math	Projects, exhibitions, demonstrati	4-8-11		Will become available later
МΥ	Reading	MC, with student explanation	4-8-11		Will become available later
<u>}</u>	Reading		4-8-11		Will become available later
ĀΜ	Reading				Will become available later
ΔM	Reading	Projects, exhibitions, demonstrati	4-8-11		Will become available later
ΜX	Writing	MC, with student explanation	4-8-11		Will become available later
ΑM	Writing		4-8-11		Will become available later
Μ	Writing		4-8-11		Will become available later
} M	Writing	Projects, exhibitions, demonstrati	4-8-11		Will become available later



ST Component, purpose(s), and contact(s)

AK Program Component: Norm-Referenced Testing

Contact(s): Dennis McCrea Phone: 907-465-8691

AL Program Component: Basic Competency Test, Grade 9

Contact(s): Miriam Byers Phone: 334-242-8038

AL Program Component: Differential Aptitude Tests/Career Interest Inventory

Contact(s): Randall Gull Phone: 334-242-8038

AL Program Component: Exit Exam

Contact(s): Dorothy DeMars

Phone: 334-242-8038

AL Program Component: Math End-of Course Test

Contact(s): Dorothy DeMars Phone: 334-242-8038

AL Program Component: Stanford Achievement Test

Contact(s): Miriam Byers Phone: 334-242-8038

AL Program Component: Writing Assessment

Contact(s): Ann Moody Phone: 334-242-8038

AR Program Component: Criterion Referenced Test

Contact(s): Gayle Potter Phone: 501-682-4558

AR Program Component: Stanford Achievement Test, Eighth Edition

Contact(s): Vicki Gray Phone: 501-682-4252

AZ Program Component: Norm-Referenced Testing

Contact(s): Kelly Powell Phone: 602-542-5031

CA Program Component: Career-Technical Assessment Program (C-TAP)

Contact(s): Bob Anderson Phone: 916-657-3011

CA Program Component: Golden State Exams

Contact(s): Linda Zimmerer Phone: 916-657-3011



ST Component, purpose(s), and contact(s)

CT Program Component: CT Academic Performance Test (CAPT)

Contact(s): Peter Behuniak Phone: 860-566-2201

CT Program Component: CT Mastery Test (CMT)

Contact(s): Peter Behuniak Phone: 860-566-2201

DE Program Component: Writing Assessment

Contact(s): Rebecca Kopriva Phone: 302-739-6700

FL Program Component: FL Writing Assessment Program

Contact(s): Dr. Mark Heidorn Phone: 904-488-8198

FL Program Component: Grade Ten Assessment Test (GTAT)

Contact(s): Dr. Mark Heidom or Virginia Sasser

Phone: 904-488-8198

FL Program Component: High School Competency Test (HSCT)

Contact(s): Dr. Mark Heidorn or Virginia Sasser

Phone: 904-488-8198

GA Program Component: Curriculum-Based Assessments (CBA)

Contact(s): Ms. Sandra Baxley

Phone: 404-656-5975

GA Program Component: GA High School Graduation Tests (GHSGT)

Contact(s): Dr. Angelika Pohl

Phone: 404-657-0312

GA Program Component: GA Kindergarten Assessment Program (GKAP)

Contact(s): Ms. Lynette Stroud

Phone: 404-657-0311

GA Program Component: Norm-Referenced Testing

Contact(s): Ms. Beverly Schrenger

Phone: 404-657-0313

GA Program Component: Writing Assessment

Contact(s): Lynette Stroud Phone: 404-657-0311

HI Program Component: Credit by Examination (CbyE)

Contact(s): Selvin Chin-Chance

Phone: 808-733-9003



# ST Component, purpose(s), and contact(s)

HI Program Component: Stanford Achievement Test 8th Edition

Contact(s): Selvin Chin-Chance

Phone: 808-733-9003

HI Program Component: Test of Essential Competencies (HSTEC)

Contact(s): Selvin Chin-Chance

Phone: 808-733-9003

ID Program Component: Direct Mathematics Assessment

Contact(s): Sally R. Tiel Phone: 208-332-6946

ID Program Component: Direct Writing Assessment

Contact(s): Sally R. Tiel Phone: 208-332-6946

ID Program Component: Standardized Testing ITBS & TAP

Contact(s): Sally R. Tiel Phone: 208-332-6946

IL Program Component: IL Goal Assessment Program (IGAP)

Contact(s): Merv Brennen Phone: 217-782-4823

IN Program Component: Statewide Assessment

Contact(s): Dr. Rick Peters Phone: 317-232-9050

KS Program Component: KS Assessment Program

Contact(s): Kim Gattis (Math), Kim Young (Reading), Greg Schell (Science), Mel Riggs (Writing)

Phone: 913-296-3851

KY Program Component: Open Response Questions

Contact(s): Dr. Betty Edwards

Phone: 502-564-2106

KY Program Component: Portfolio Assessment

Contact(s): C. Scott Trimble Phone: 502-564-4394

LA Program Component: Grade 3, 5, and 7 Criterion-Referenced Test

Contact(s): Jimmie Steptoe Phone: 504-342-6311

LA Program Component: Kindergarten Develop. Readiness Screen. Prog.

Contact(s): Jimmie Steptoe Phone: 504-342-6311



ST Component, purpose(s), and contact(s)

LA Program Component: LA Graduation Exit Examination

Contact(s): Jimmie Steptoe

Phone: 504-342-6311

LA Program Component: Norm-Referenced Testing

Contact(s): Jimmie Steptoe Phone: 504-342-6311

MA Program Component: Massachusetts Educational Assessment Program

Contact(s): Jeffrey Nellhaus, Kit Viator

Phone: 617-388-3300

MD Program Component: MD Functional Testing Program

Contact(s): Steve Ferrara Phone: 410-767-0080

MD Program Component: MD School Perf. Assessment Program (MSPAP)

Contact(s): Steve Ferrara Phone: 410-767-0080

ME Program Component: State Tests

Contact(s): Dr. Horace P. Maxcy Jr.

Phone: 207-287-5996

MI Program Component: Employability Skills Portfolio

Contact(s): Catherine Smith Phone: 517-373-8393

MI Program Component: MI Educational Assessment Program (MEAP)

Contact(s): Peggy Dutcher (language arts) Chris Schram (Math)

Phone: 517-373-8393

MO Program Component: MO Mastery and Achievement Test (MMAT)

Contact(s): Jim Friedebach or Walt Brown

Phone: 800-845-3545

MO Program Component: Writing Assessment

Contact(s): Walt Brown or Charlotte O'Brien

Phone: 314-751-3545

MS Program Component: Functional Literacy Examination (FLE)

Contact(s): Gloria Beal Phone: 601-359-3052

MS Program Component: Norm-Referenced Testing

Contact(s): Paula Tharp Phone: 601-359-3052



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# ST Component, purpose(s), and contact(s)

MS Program Component: Subject Area Testing Program (SATP)

Contact(s): Deborah P. Zischke

Phone: 601-359-3052

MT Program Component: Student Assessment Requirement

Contact(s): Dori Nielson Phone: 406-444-3656

NC Program Component: Competency Testing

Contact(s): Mildred Bazemore

Phone: 919-715-1182

NC Program Component: NC Testing Program

Contact(s): Mildred Bazemore

Phone: 919-715-1182

NC Program Component: Norm-Referenced Testing

Contact(s): Mildred Bazemore

Phone: 919-715-1182

ND Program Component: Norm-referenced Testing

Contact(s): Gaylynn L. Becker & Dr. David L. Lee

Phone: 701-328-2755

NH Program Component: NH Ed. Improvement and Assessment Program

Contact(s): William B. Ewert

Phone: 603-271-2298

NJ Program Component: Grade 11 High School Proficiency Test

Contact(s): Veronica Orsi Phone: 609-292-8739

NJ Program Component: Grade 8 Early Warning Test

Contact(s): Wendy Roberts Phone: 609-777-3672

NM Program Component: New Mexico Achievement Assessment

Contact(s): Jim Travelstead Phone: 505-827-6524

NM Program Component: New Mexico High School Competency Exam

Contact(s): Jim Travelstead Phone: 505-827-6524

NM Program Component: Portfolio Writing Assessment

Contact(s): Jim Travelstead Phone: 505-827-6524



ST Component, purpose(s), and contact(s)

NM Program Component: Reading Assessment for Grades 1 and 2

Contact(s): Jim Travelstead

Phone: 505-827-6524

NV Program Component: High School Proficiency Examination Program

Contact(s): Dr. Richard Naccarato

Phone: 702-687-9184

NV Program Component: Norm-Referenced Testing

Contact(s): Dr. Thomas W. Klein

Phone: 702-687-9184

NV Program Component: Writing Proficiency Examination-Grade 8

Contact(s): Kathleen St.Clair

Phone: 702-687-9185

NY Program Component: Occupational Education Proficiency Examinations

Contact(s): David R. Bower

Phone: 518-474-5902

NY Program Component: Preliminary Competency Tests

Contact(s): David R. Bower

Phone: 518-474-5902

NY Program Component: Program Evaluation Tests

Contact(s): David R. Bower

Phone: 517-474-5902

NY Program Component: Pupil Evaluation Program Tests

Contact(s): David R. Bower

Phone: 517-474-5902

NY Program Component: Regents Competency Tests

Contact(s): David R. Bower

Phone: 518-474-5902

NY Program Component: Regents Examination Programs

Contact(s): David R. Bower

Phone: 518-474-5902

NY Program Component: Second Language Proficiency Examinations

Contact(s): David R. Bower

Phone: 518-474-5902

OH Program Component: Fourth-Grade Proficiency Testing

Contact(s): Janet Crandell Phone: 614-466-0223



### ST Component, purpose(s), and contact(s)

OH Program Component: Ninth-Grade Proficiency Testing

Contact(s): Janet Crandell Phone: 614-466-0223

OH Program Component: Sixth-Grade Proficiency Testing

Contact(s): Janet Crandell .
Phone: 614-466-0223

OH Program Component: Twelfth-Grade Proficiency Testing

Contact(s): Janet Crandell Phone: 614-466-0223

OK Program Component: Criterion-Referenced Test (OK Core Curriculum Tests)

Contact(s): Frank Raia Phone: 405-521-3341

OK Program Component: Norm-referenced test (NRT)-Iowa Test of Basic Skills

Contact(s): Frank Raia Phone: 405-521-3341

OR Program Component: Reading and Mathematics Assessment

Contact(s): Barbara Wolfe Phone: 503-378-8004

OR Program Component: Writing Assessment

Contact(s): Barbara Wolfe Phone: 503-378-8004

PA Program Component: Reading and Mathematics Assessment

Contact(s): Lee Plempel, James Masters

Phone: 717-787-4234

PA Program Component: Writing Assessment

Contact(s): Lee Plempel, James Masters

Phone: 717-787-4234

RI Program Component: Health Performance Assessment

Contact(s): Cynthia Y. Corbridge

Phone: 401-277-4600

RI Program Component: Mathematics Performance Assessment

Contact(s): Ellen Hedlund, Ph.D.

Phone: 401-277-4600

RI Program Component: Norm-Referenced-MAT, 7

Contact(s): James Karon, Ph.D.

Phone: 401-277-4600



ST Component, purpose(s), and contact(s)

RI Program Component: Writing Performance Assessment

Contact(s): Thomas Izzo Phone: 401-277-4600

SC Program Component: Basic Skills Assessment Program

Contact(s): Susan Agruso Program

Phone: 803-734-8285

SC Program Component: Norm-Referenced Testing

Contact(s): Elizabeth Jones Phone: 803-734-8498

SD Program Component: Norm-referenced

Contact(s): Gary Skoglund Phone: 605-773-5229

TN Program Component: TCAP Achievement Test-CRT

Contact(s): Dr. Fretta Bunch Phone: 423-974-5385

TN Program Component: TCAP Achievement Test-NRT

Contact(s): Dr. Fretta Bunch Phone: 423-974-5385

TN Program Component: TCAP Competency Test

Contact(s): Dr. Fretta Bunch Phone: 423-974-5385

TN Program Component: TCAP Writing Assessment

Contact(s): Dr. Fretta Bunch Phone: 423-974-5385

TX Program Component: TX Assessment of Academic Skills (TAAS) & TX End-of-Course tests

Contact(s): Keith L. Cruse Phone: 512-463-9536

UT Program Component: Core Assessment CRT Program

Contact(s): Dr. Barbara Lawrence

Phone: 801-538-7810

UT Program Component: Core Curriculum Testing (Perf. Assessment)

Contact(s): Dr. Barbara Lawrence

Phone: 801-538-7810

UT Program Component: Norm-Referenced Testing

Contact(s): Dr. Barbara Lawrence

Phone: 801-538-7810



### ST Component, purpose(s), and contact(s)

VA Program Component: Literacy Passport Test (LPT)

Contact(s): Shelley Loving-Ryder

Phone: 804-225-2936

VA Program Component: Virginia Student Assessment Program (VSAP-NRT)

Contact(s): Cameron Harris Phone: 804-225-2913

VT Program Component: New Standards Math

Contact(s): Elaine Grainger Phone: 802-828-3115

VT Program Component: Portfolio Assessment

Contact(s): Elaine Grainger Phone: 802-828-3115

WA Program Component: Norm Reference

Contact(s): Bob Silverman Phone: 360-753-3449

WI Program Component: WRCT at Grade 3

Contact(s): Vicki Fredrick, Education Program Specialist

Phone: 608-267-7268

WI Program Component: WSAS Knowledge & Concepts

Contact(s): Rajah Farah, Education Program Specialist

Phone: 608-267-9283

WV Program Component: Norm-Referenced Testing

Contact(s): Karen Nicholson Phone: 304-558-2651

WV Program Component: WV-STEP

Contact(s): Karen Nicholson

Phone: 304-558-2651

WV Program Component: Writing Assessment

Contact(s): Karen Nicholson Phone: 304-558-2651

WY Program Component: Wyoming Assessment Program

Contact(s): Al Scheinker Phone: 307-777-6254



Subjects, grades, and numbers of students tested, by component within state: Part 3.02

Δ	Component	Subject	Ka	-	2	4	5	9	_	8	σ	10	11	12
		· · · · · · · · · · · · · · · · · · ·		-	-		<u>'                                     </u>	,    -	.	·    -	,			· ][
ĀĶ	Norm-Referenced Testing	Language Arts				9,412	12	_		8,454			6,867	
¥	Norm-Referenced Testing	Math	-			9,412	12			8,454			6,867	
ΑK	Norm-Referenced Testing	Reading				9,412	12			8,454			6,867	
¥	Basic Competency Test, Grade 9	Language Arts									52,000			
ΑĽ	Basic Competency Test, Grade 9	Math									52,000			
ΨF	Basic Competency Test, Grade 9	Reading									52,000	•		
AL	Differential Aptitude Tests/Career Interest Inve	Aptitudes								55,992		47,029		
¥	Exit Exam	Language Arts											50,000	5,000
ΑĽ	Exit Exam	Math											50,000	5,000
ΑĽ	Exit Exam	Reading											50,000	5,000
¥	Math End-of Course Test	Algebra I							40,000	]c				
ΑĽ	Math End-of Course Test	Geometry							40,000	c				
AL	- Stanford Achievement Test	Language Arts			20,	50,000 50,000	000'05 00	000 20,000	000,05	L	50,000	50,000	50,000	$\lceil$
₹	Stanford Achievement Test	Math			50,0	50,000 50,000		000,050	000,000	000,05			50,000	
ΨF	Stanford Achievement Test	Reading			20,			50,000 50,000					20,000	
¥	Stanford Achievement Test	Science			50,0								50,000	
ΨΓ	Stanford Achievement Test	Social Studies			50,	50,000 50,000		20,000 50,000	000*09	000,05 0	50,000	20,000	20,000	
Ψ	Writing Assessment	Writing					51,334	334	52,837	7	; ;			
Æ	Criterion Referenced Test	Math	-	<u> </u>		34,000	00						34,000	
퐘	Criterion Referenced Test	Reading				34,000	00						34,000	
AR	Criterion Referenced Test	Writing				34,000	00						34,000	
AR	Stanford Achievement Test, Eighth Edition	Language Arts					30,	30,989	32,436	9		30,469		
AR	Stanford Achievement Test, Eighth Edition	Math					31,	31,154	32,630	0		30,635		
Æ	Stanford Achievement Test, Eighth Edition	Reading					31,	31,183	32,699	6		30,613		
AR.	Stanford Achievement Test, Eighth Edition	Science					31,	31,162	32,626	9		30,596		
AR	Stanford Achievement Test, Eighth Edition	Social Science					31,	31,145	32,614	4		30,548		
ΑZ	Norm-Referenced Testing	Language Arts				52,155	55		52,197	7				
¥Σ	Norm-Referenced Testing	Math				52,809	60		52,396	9		42,132		
ΨZ	Norm-Referenced Testing	Reading				53,085	85	<u> </u>	52,879	6		42,179		

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Subjects, grades, and numbers of students tested, by component within state: Part 3.02

ST	T Component	Subject	Kg	-	2 3	4	2	9	7	8	10	11	12
<u>გ</u>	П	Agriculture											3.300
δ	A Career-Technical Assessment Program (C-TAP	Business Education											2.300
CA		Health Careers											2,000
Ϋ́	A   Career-Technical Assessment Program (C-TAP	Home Economics											2.500
CA	A Career-Technical Assessment Program (C-TAP	Industrial and Technology											1,500
CA		Algebra								130,000	000		
₹		Biology									69,000		
CA	A Golden State Exams	Chemistry										40,000	
CA	A Golden State Exams	Economics							-				44 000
۲ ا		Geometry									85,000		
S	A Golden State Exams	U.S. History									59,000		
CT	CT Academic Performance Test (CAPT)	Editing							-	-	20,000		
CT	Т	Interdisciplinary			-				+	-	28,570		
ြ	CT NCT Academic Performance Test (CAPT)	Math		-					+		20,270		
CT	CT Academic Performance Test (CAPT)	Reading		-				+	$\frac{1}{1}$		28,400		
CT	T	Science							+	+	22,122		
][									-		20,071		
CT	$\neg$	Math				37,476		35,747	33	33,884			
CT	┪	Reading				37,226		35,837	34	34,199			
<u>.</u>	CT Mastery Test (CMT)	Writing				36,527		35,697	33	33,871			
DE	Writing Assessment	Writing			8,140	40	8,030			8,011	6,879		
臣	FL Writing Assessment Program	Writing				143,210			130	130,994	107,745		
田	Grade Ten Assessment Test (GTAT)	Math									103.610		
丑	Grade Ten Assessment Test (GTAT)	Reading									104,549		T
王	High School Competency Test (HSCT)	Communications		-					_			102.455	
FL	High School Competency Test (HSCT)	Math										104,091	
θ	Curriculum-Based Assessments (CBA)	Health					87,606		83	83,395			
で 発力	Curriculum-Based Assessments (CBA)	Language Arts/Reading			165,68	91	87,585		83	83,409			in in
₽ G	П	Math			89,431	31	87,543		83	83,411			
₽		Science			89,729	29	87,572		83	83,530			-
₽ O	Curriculum-Based Assessments (CBA)	Social Studies			89,732	32	87,478		83	83,464			
					120								

Subjects, grades, and numbers of students tested, by component within state: Part 3.02

			.												
ST	Component	Subject	Ϋ́g	-	2	3	4	5	9	7	8	6	10	11	12
ВA	GA High School Graduation Tests (GHSGT)	Language Arts												63,742	5,313
ВA	GA High School Graduation Tests (GHSGT)	Math												63,811	6,451
ĞА	GA High School Graduation Tests (GHSGT)	Science												64,342	2,512
ВĄ	GA High School Graduation Tests (GHSGT)	Social Studies												66,063	2,853
ď	GA High School Graduation Tests (GHSGT)	Writing												128,59	7,040
ВĄ	GA Kindergarten Assessment Program (GKAP)	Communicative Capability	109,756												
θĄ	GA Kindergarten Assessment Program (GKAP) Logical/Math	Logical/Math	109,756												
ВA	GA Kindergarten Assessment Program (GKAP) Personal Capability	Personal Capability	109,756												
ВA	GA Kindergarten Assessment Program (GKAP) Physical Capability	Physical Capability	109,756												
ВA	GA Kindergarten Assessment Program (GKAP) Social Capability	Social Capability	109,756												
ВA	Norm-Referenced Testing	Math				89,590		87,954			85,066	-		11,195	
θ	Norm-Referenced Testing	Reading				91,063		87,954			86,319			11,136	
ВĄ	Norm-Referenced Testing	Science												11,333	
ďγ	小Norm-Referenced Testing	Social Studies												11,075	
ĠА	Norm-Referenced Testing	Written Expression												11,331	
ВA	Writing Assessment	Writing				91,063		89,590			86,319				
田田	Credit by Examination (CbyE)	Algebra									913				
田	Credit by Examination (CbyE)	Foreign Languages									232				
田田	Stanford Achievement Test 8th Edition	Language Arts				13,722			13,839		13,249		13,396	-	
H	Stanford Achievement Test 8th Edition	Math				13,722			13,839		13,249		13,396		
HI	Stanford Achievement Test 8th Edition	Reading				13,722			13,839		13,249		13,396		
Ħ	Test of Essential Competencies (HSTEC)	Basic Skills											13,000	4,000	2,500
A	Direct Mathematics Assessment	Mathematics					15,097				17,080				
А	Direct Writing Assessment	Writing					16,222				18,442			15,896	
А	Standardized Testing ITBS & TAP	Language Arts				15,328	15,499	16,769	17,307	17,591	18,072	17,414	16,759	15,803	
А	Standardized Testing ITBS & TAP	Mathematics				15,328	15,499	16,769	17,307	17,591	18,072	17,414	16,759	15,803	
А	Standardized Testing ITBS & TAP	Reading				15,328	15,499	16,769	17,307	17,591	18,072	17,414	16,759	15,803	
А	Standardized Testing ITBS & TAP	Science				15,328		16,769		17,591		17,414			
А	Standardized Testing ITBS & TAP	Social Studies				15,328		16,769		165,71		17,414			
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Subjects, grades, and numbers of students tested, by component within state: Part 3.02

ST	Component	Subject	Kg	-	2	3	4	5	9	1	8	6	10	11	5
عال	II God Accomment Decement (ICAD)	1 /- 41												:	<u>.   </u>
	L Odal Assessment Flogram (10AL)	Ivlath				124,828			126,898		121,494		114,885		
<u> </u>	L. Goal Assessment Program (IGAP)	Reading				123,329			126,268		121,042		115,054		
<b></b>	IL Goal Assessment Program (IGAP)	Science					129,623			121,538	:			100,338	
비	IL Goal Assessment Program (IGAP)	Social Studies					129,539			121,409				100,888	
il l	IL Goal Assessment Program (IGAP)	Writing				121,325			124,567		119,334		111,568		
Z	Statewide Assessment	Language Arts				64,286			65,518				63 488		
Z	Statewide Assessment	Math				64,286			65,518				63,488	$\dagger$	
KS	KS Assessment Program	Math					32.672			33.245			20,688	╫	
KS	KS Assessment Program	Reading				31,846	1			33,385		T	29.372		
KS	KS Assessment Program	Writing						31,904			31,661		23,084		
KY	Open Response Questions	Arts & Humanities						49,561			51,638			41 924	
KY		Language Arts					48,482			50,000				41.924	
K	Ī	Math						49,561			51,638			41.924	
K	'4	Prac. Living/Voc						49,561			51,638			41.924	
Κ	- 1	Science					48,482			50,000				41.924	
ΚX	Open Response Questions	Social Studies					_	49,561			51,638			41,924	
KY	Portfolio Assessment	Math						49,561			51.489			41 924	bracket
KY	Portfolio Assessment	Writing					48,440				51,628			41,924	
ΓĄ	Grade 3, 5, and 7 Criterion-Referenced Test	Language Arts				60,000		58,000		58,000			-	-	$\prod$
ΓĄ	Grade 3, 5, and 7 Criterion-Referenced Test	Math				60,000		58,000		28,000					
ΓĄ	Kindergarten Develop. Readiness Screen. Prog.	KG Screening	54,500												
ΓĄ	LA Graduation Exit Examination	Language Arts											45 500		
ΓĄ	LA Graduation Exit Examination	Math										T	45.500		
ΓA	LA Graduation Exit Examination	Science												39,900	
Ϋ́	LA Graduation Exit Examination	Social Studies												39,900	
ΓĄ	LA Graduation Exit Examination	Writing											44,500		
ΓĄ	Norm-Referenced Testing	Language Arts					51,500		50,200					-	$\prod$
ΓĄ	Norm-Referenced Testing	Math					51,500		50,200						
ΓĄ	Norm-Referenced Testing	Reading					51,500		50,200	<u> </u>					16
ΓĀ	Norm-Referenced Testing	Science					51,500		50,200				igg		4
ΓĄ	Norm-Referenced Testing	Social Studies	_				51,500		50,200						
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# Subjects, grades, and numbers of students tested, by component within state: Part 3.02

ST Component	lent	Subject	Kg	_	2	က	4	5	9	7	8	6	10	=	12
MA Massachu	Massachusetts Educational Assessment Progra	Math					63,735				57,861		50,983		
MA Massachu	Massachusetts Educational Assessment Progra	Reading					63,735			<u> </u>	57,861		50,983		
MA Massachu		Science					63,735				57,861		50,983		
MA Massachu	Massachusetts Educational Assessment Progra	Social studies					63,735				198,75		50,983		
	MD Functional Testing Program	Citizenship									1,350	24,920	19,050	3,900	1,810
MD MD Func	MD Functional Testing Program	Math							,	22,540	18,130	28,080	7,990	3,810	1,760
	MD Functional Testing Program	Reading								41,890	7,250	23,400	2,870	1,620	810
MD   MD Func	MD Functional Testing Program	Writing								20,760	14,210	42,335	6,720	2,725	1,435
MD MD Scho	MD School Perf. Assessment Program (MSPA	Language Arts				60,000		000,09			52,000				
MD Scho	MD School Perf. Assessment Program (MSPA	Math				000,09		000,09			000,09				
MD Scho	MD School Perf. Assessment Program (MSPA	Reading				000,09		000,09		_	000,09				
MD MD Scho		Science				000,09		000,09			000,09				
MD MD Scho		Social Studies				000,09		000,09			000,09				
MD MD Scho		Writing				000'09		000,09			000,09				
ME Oxtote Tests	fo	Usolth													
Ť	3	Thungaitie										1	1	1	
寸		numaniles													
寸	ts	Math													
_	ts	Reading													
ME State Tests	ts	Science													
ME State Tests	ts	Social Studies													
ME State Tests	ts:	Writing													
MI Employat	Employability Skills Portfolio	Employability Skills												1,000	
MI MI Educa	MI Educational Assessment Program (MEAP)	Math					114,934			114,274				875,06	
MI MI Educa	MI Educational Assessment Program (MEAP)	Reading					114,816			114,172				91,363	
MI MI Educa	MI Educational Assessment Program (MEAP)	Science						117,520			116,847			91,585	
MI MI Educa	MI Educational Assessment Program (MEAP)	Writing						116,740			114,705			90,310	
MO MO Mast	MO Mastery and Achievement Test (MMAT)	English				6,000			6,000		6,000		6,000		
$\vdash$	MO Mastery and Achievement Test (MMAT)	Math				6,000			000'9		6,000		000'9		
-	MO Mastery and Achievement Test (MMAT)	Science				6,000			6,000		6,000		000'9		
MO Mast	MO Mastery and Achievement Test (MMAT)	Social Studies				6,000			6,000		6,000		000'9		
MO Writing A	Writing Assessment	Writing						6,000		<u> </u>	6,000			6,000	
													1	1	

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Subjects, grades, and numbers of students tested, by component within state: Part 3.02

ST	Component	Subject	Ķ	-	,	6	_	ď	ď	1	0		Ş	;	[
		malana	2	-	,	١		,	٥	,	٥	8	2		12
WIS	$\neg$	Math												29,943	
MS	Functional Literacy Examination (FLE)	Reading												29,943	
MS	Functional Literacy Examination (FLE)	Written Communication												29,943	
MS	Norm-Referenced Testing	Language Arts					37,019	37,333	37,728	39,834	38,311	40.436			
MS	Norm-Referenced Testing	Math					37,019	37,333	37,728		38,311	40,436			T
MIS	Norm-Referenced Testing	Reading					37,019	37,333	37,728	1	38,311	40,436			
SW WS	Subject Area Testing Program (SATP)	Algebra I									35.000				
MS	Subject Area Testing Program (SATP)	U.S. History												38,000	
MT	М	Language Arts					12,250				12,200			10.000	
MT	Student Assessment Requirement	Math					12,250				12,200			10,000	
MT		Reading					12,250				12,200			10,000	
MT	Student Assessment Requirement	Science					12,250				12,200			10.000	
MT	+Student Assessment Requirement	Social Studies					12,250				12,200			10,000	
SC	Competency Testing	Language											75.000		
SC	Competency Testing	Math									86,002		75,000		
SC	Competency Testing	Reading									86,002		75,000		
NC		Algebra I										82,536			
NC		Biology											77,262		1
NC		Economic Systems										82,141			
SC		English I										84,895			
NC	NC Testing Program	English II											80,114		
ЗC		Math				90,510	89,170	89,204	87,296	87,487	86,002				
ည္က	NC Testing Program	Reading				90,395	89,115	89,180	87,286	87,455	85,993				
S S		U.S. History										82,141			
S	NC Testing Program	Writing					89,200			87,500				_	Γ
S S		Language Arts						3,000			3,000				
NC		Math						3,000			3,000				
NC	Norm-Referenced Testing	Reading						3,000			3,000				Γ
	181													7.00	

Subjects, grades, and numbers of students tested, by component within state: Part 3.02

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ارة	Component	Subject	- Bu	_	7	2 4	C	٥	,	۵	ח	2	=	72
QN	Norm-referenced Testing	Language Arts				9,153		9,783		10,114			8,365	
ON.	Norm-referenced Testing	Math				9,153	[: 	9,783		10,114			8,365	
ON.	Norm-referenced Testing	Reading				9,153		9,783		10,114			8,365	
ON)	Norm-referenced Testing	Sciences			_	9,153		9,783		10,114			8,365	
ON.	Norm-referenced Testing	Social Studies				9,153		9,783		10,114			8,365	
QN	Norm-referenced Testing	Spelling				9,153		9,783		10,114			8,365	
£	Norm-referenced Testing	Study Skills						9,783		10,114			8,365	
Ð	Norm-referenced Testing	Word Analysis				9,153							-	Ĭ
NH	NH Ed. Improvement and Assessment Program Language Arts	Language Arts		_		15,498		15,133				11,874		
Æ	NH Ed. Improvement and Assessment Program Math	Math				15,844		15,275				11,949		
Æ	NH Ed. Improvement and Assessment Program Science	Science				_		15,293				11,869		
NH	NH Ed. Improvement and Assessment Program	Social Studies						15,254		i		11,834		
HN	NH Ed. Improvement and Assessment Program	Writing				15,498		15,133				11,874		
ī	Grade 11 High School Proficiency Test	Math		-									000,99	11,000
ÍN	Grade 11 High School Proficiency Test	Reading											000,99	11,000
NJ	Grade 11 High School Proficiency Test	Writing											000'99	11,000
Z	Grade 8 Early Warning Test	Math		-						82,000				
ī	Grade 8 Early Warning Test	Reading								82,000				
ī	Grade 8 Early Warning Test	Writing								82,000				
MN	New Mexico Achievement Assessment	Math				24,000	24,000	0		21,000				
Σ	New Mexico Achievement Assessment	Reading			2	24,000	24,000	0		21,000				
MN	$\neg$	Spelling			2	24,000	24,000	0		21,000				
MN	New Mexico Achievement Assessment	Vocabulary			2	4,000	24,000	0)		21,000				
MM	New Mexico High School Competency Exam	Language Arts			-							24,000	1,500	1,000
MM	New Mexico High School Competency Exam	Math										24,000	1,500	1,000
NM	New Mexico High School Competency Exam	Reading										24,000	1,500	1,000
NM	New Mexico High School Competency Exam	Science										24,000	1,500	1,000
MN	New Mexico High School Competency Exam	Social Studies										24,000	1,500	1,000
MN	New Mexico High School Competency Exam	Writing										24,000	1,500	1,000
MN	Portfolio Writing Assessment	Writing				24,000	00	24,000		12,000				
MM	Reading Assessment for Grades 1 and 2	Reading	2	25,000 2	25,000									
				•	125						Grave	64		



Subjects, grades, and numbers of students tested, by component within state: Part 3.02

Į		0.4:24			,	,									
<u>_</u>	Component	palgine	PS .	-	7	2	4	م	9	_	8	6	9	11	12
N		Math												12,000	3,800
ž	High School Proficiency Examination Program													12,000	3,800
ž	High School Proficiency Examination Program	Writing												12,000	2,500
N	Norm-Referenced Testing	Language Arts					17,000								
N	Norm-Referenced Testing	Math					17,000				15,500				
ž	Norm-Referenced Testing	Reading					17,000				15,500				
ž	Writing Proficiency Examination-Grade 8	Writing									15,500				
ž	Occupational Education Proficiency Examinati	Bus Analysis/Bus Comp												14,000	
ž	Occupational Education Proficiency Examinati	Health Occupations				ŀ							2,000		
ž	Occupational Education Proficiency Examinati	Home Economics											19,000		
ž	寸	Intro to Occupations										62,000			
ž	Occupational Education Proficiency Examinati	Technology											11,000		
λN	NY MPreliminary Competency Tests	Reading									181,000	16,000			
ž	Preliminary Competency Tests	Writing									180,000	16,000			
λ	Program Evaluation Tests	Science					207,000								
ž	Program Evaluation Tests	Social Studies							194,000		180,000				
Ν		Math				218,000			204,000						
Ν		Reading				215,000			202,000						
ΝŽ	Pupil Evaluation Program Tests	Writing						204,000							
NY	Regents Competency Tests	Math										152,000			
È		Reading								-				72,000	
ž		Science										129,000			
ž		Social Studies											109,000	82,000	
Ž	Regents Competency Tests	Writing												94,000	
ž		English												124,000	
Ž		Foreign Languages												000,66	
ž		Math										165,000	118,000	84,000	
ž	J.	Science										97,000	121,000	82,000	42,000
ž	$\exists$	Social Studies											133,000	117,000	H
ž	Second Language Proficiency Examinations	Foreign Languages													
					2		1				1	-	1		]



Subjects, grades, and numbers of students tested, by component within state: **Part 3.02** 

ST	Component	Subject	K	-	[	"		4	ď	-	-	,	ļ	;	١
				-	•	,	-	,	,		•	ñ	2	=	7
ОН	Fourth-Grade Proficiency Testing	Citizenship					128,000								
ЮН	Fourth-Grade Proficiency Testing	Math					128,000								
НО	Fourth-Grade Proficiency Testing	Reading					128,000								
НО	Fourth-Grade Proficiency Testing	Science					128,000								
НО	Fourth-Grade Proficiency Testing	Writing					128,000								
НО	Ninth-Grade Proficiency Testing	Citizenship									116,332	92,132	30,354	15.273	7.193
но	Ninth-Grade Proficiency Testing	Math									116,674	131,644	63,922	35,500	21,476
НО	Ninth-Grade Proficiency Testing	Reading									116,479	80,437	21,674	9,656	4,431
OH	$\dashv$	Science									100,558	125,191			
ЮН	Ninth-Grade Proficiency Testing	Writing									116,234	100,039	28,463	10,726	5,690
ЮН	Sixth-Grade Proficiency Testing	Citizenship							126,000						
но	Sixth-Grade Proficiency Testing	Math							126,000						
но	Sixth-Grade Proficiency Testing	Reading							126,000						
НО	Sixth-Grade Proficiency Testing	Science							126,000						
ЮН	Math-Grade Proficiency Testing	Writing							126,000						
HO	Twelfth-Grade Proficiency Testing	Citizenshin													
HO	Twelfth-Grade Proficiency Testing	Math													92,000
ЮН	Twelfth-Grade Proficiency Testing	Reading													02,000
HO	Twelfth-Grade Proficiency Testing	Science			,										92,000
ЮН	Twelfth-Grade Proficiency Testing	Writing													92,000
$\parallel$															20%
ĕ	Criterion-Referenced Test (OK Core Curriculu	Math						42,557	8,080		43,428	10,302		32,603	10,573
ğ	Criterion-Referenced Test (OK Core Curriculu	Reading						42,524			43,311	10,229		32,453	
OK	Criterion-Referenced Test (OK Core Curriculu	Science						42,542	7,957		43,422	8,738		32,542	7.245
OK OK	Criterion-Referenced Test (OK Core Curriculu	Writing						42,517			42,378	4,482		31,207	
OK	Norm-referenced test (NRT)-Iowa Test of Basi	Language Arts				40,588				43,648					
OK	Norm-referenced test (NRT)-lowa Test of Basi	Math				40,556				43,521					
OK	Norm-referenced test (NRT)-Iowa Test of Basi	Reading				40,689				43,832					
OK	Norm-referenced test (NRT)-lowa Test of Basi	Science				40,667				43,741					
OK	Norm-referenced test (NRT)-Iowa Test of Basi	Social Studies				40,668				43,753					
OR	Reading and Mathematics Assessment	Math				38,000		39,000			37,000			28,000	
OR	Reading and Mathematics Assessment	Reading				38,000		39,000			37,000			28,000	
OR	Writing Assessment	Writing				38,000					37,000				
					127		<b>0</b> 0	V.	AdC		REST COPY AVAILABLE		£68		



Subjects, grades, and numbers of students tested, by component within state: Part 3.02

12	8	8							3	9		T  -		7	4	2	2	2	2	2								170	
1	112,498	112,498							40.013	1_			31.047	31,127	31,584	9312	9,312	9,312	9,312	9,312									
5						10 000	10,000	10,000	39 049	39.017		39,764																	
6			85,960										49,677	49,817	49,828													83,000	83 000
8	132,378	132,378				11.000	11,000	11,000	47.982	47,925	47,646	47,619				11,443	11,443	11,443	11,443	11,443	65,030	65,030	65,030	65,030	65,030	65,030	65,030		
7													47,307	47,537	47,531						66,207	66,207	66,207	66,207	66,207	66,207	66,207		
9			87,785								47,337	47,329									65,048	65,048	65,048	65,048	65,048	65,048	65,048		
5	134,113	134,113											46,934	47,214	47,020			-			66,147	66,147	66,147	66,147	66,147	66,147	66,147		-
4				11,000	11,000	11,000	11,000	11,000					46,484	46,797	46,541	11,089	11,089	11,089	11,089	11,089	65,800	65,800	65,800	65,800	65,800	65,800	65,800		
3									46,266	45,925	45,974										65,481	65,481	65,481	65,481	65,481	65,481	65,481		
2																					165,79	165,79	165,79	165,79	165,79	165,79	165,79		
F																													
Kg																													
Subject	Math	Reading	Writing	Health	Math	Math	Reading	Writing	Math	Reading	Science	Writing	Language	Math	Reading	Language	Math	Reading	Science	Social Studies	Language Arts	Math	Language Arts	Math	Reading	Science	Social Studies	Language Arts	Math
	ssment	ssment		ıt.	ssment			nt	n.	u	m	п																ဘ (၁	
Component	Reading and Mathematics Assessment	Reading and Mathematics Assessment	Writing Assessment	Health Performance Assessment	Mathematics Performance Assessment	Norm-Referenced-MAT, 7	Norm-Referenced-MAT, 7	Writing Performance Assessment	Basic Skills Assessment Program	Basic Skills Assessment Program	Basic Skills Assessment Program	asic Skills Assessment Progran	8 Norm-Referenced Testing	Norm-Referenced Testing	Norm-Referenced Testing	Norm-referenced	Norm-referenced	Norm-referenced	Norm-referenced	Norm-referenced	TCAP Achievement Test-CRT	TCAP Achievement Test-CRT	TCAP Achievement Test-NRT	TCAP Competency Test	TCAP Competency Test				
ST	П	PA R	PA V	RI	RI	RI	R	RI			П	SC PS	П		SCN	N OS	Н	$\neg$	コ	SD N	T. VI	TN	TN T	L NI	TN T	TN T(	TN T(	T NT	TN T

Subjects, grades, and numbers of students tested, by component within state: Part 3.02

			}	-				I							
ST	Component	Subject	ξg	-	2	3	4	5	9	7	8	6	10	1	12
Ϋ́Τ	TX Assessment of Academic Skills (TAAS) & Math	ıth				238,002	243,480	252,219	255,797	258,200	252,425		217,021	48,924	18,089
Ϋ́		Reading				234,917	241,038	250,760	255,403	258,623	253,177		214,137	25,077	8,558
Ϋ́	TX Assessment of Academic Skills (TAAS) & Sci	Science									250,020				
Ϋ́	TX Assessment of Academic Skills (TAAS) & Soc	Social Studies									251,911				
ĭ	TX Assessment of Academic Skills (TAAS) & Wn	Writing					233,427				239,418		201,325	20,148	6,005
77	Core Assessment CRT Program Math	ath		29,500	25,000	26,700	27,100	28,600	28,800	11,900					
5		Reading		23,500	22,900	20,800	20,800	22,800	22,200						
5	Core Assessment CRT Program Sci	Science		23,000	23,500	23,000	24,000	24,300	20,300						
T)	Core Curriculum Testing (Perf. Assessment) Math	ath		Ξ	Ξ	Ξ	Θ	(i)	(i)	(1)	(1)	(1)	(1)	(1)	Ξ
UI	Core Curriculum Testing (Perf. Assessment) Res	Reading		Ξ	Ξ	ε	ε	Θ	ε	Ξ	(i)	(E)	Ξ	ε	Ξ
TD		Science	-	Ξ	ε	Ξ	ε	(1)	(1)	(1)	Ξ	Θ	ε	Ξ	Ξ
UT	Core Curriculum Testing (Perf. Assessment) Soc	Social Studies		(1)	Θ	Θ	Ξ	Ξ	Ξ	(E)	(1)	(I)	Θ	Ξ	Ξ
UT	Core Curriculum Testing (Perf. Assessment) Vis	Visual Art		(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	Θ	Ξ	Ξ
UT	Gore Curriculum Testing (Perf. Assessment) Wn	Writing		(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	Θ	Θ	Ξ
77	orm-Referenced Testing	Language Arts						38,000			36,000			30,000	
15		Mathematics		-				38,000			36,000			30,000	
UT	Norm-Referenced Testing Res	Reading						38,000			36,000			30,000	
UT	Norm-Referenced Testing Sci	Science						38,000			36,000			30,000	
UT	Norm-Referenced Testing Soc	Social Studies						38,000			36,000			30,000	
Ϋ́	Literacy Passport Test (LPT) Math	ath							81,093	10,066	5,190	2,157	1,238	892	440
۸A	Literacy Passport Test (LPT)	Reading							80,982	10,529	5,290	2,215	1,316	986	453
ΑA	Literacy Passport Test (LPT) Wn	Writing							80,775	10,411	4,535	2,011	1,237	806	495
*	Virginia Student Assessment Program (VSAP- Lar	Language Arts					80,995				78,106			59,845	
۸×	Virginia Student Assessment Program (VSAP-   Math	ath					80,995				78,106			59,845	
8	Virginia Student Assessment Program (VSAP-	Reading					566'08				78,106			59,845	
۸A	Virginia Student Assessment Program (VSAP-	Science					566'08				78,106			59,845	
ΛA	Virginia Student Assessment Program (VSAP-	Social Studies					80,995				78,106			59,845	
٨A	Virginia Student Assessment Program (VSAP-	Vocabulary					80,995				78,106				
ΛΑ	Virginia Student Assessment Program (VSAP-   Wo	Work Study Skills					80,995				78,106			59,845	
VT	New Standards Math Ma	Math					7,602				6,749		4,170		
Y	Portfolio Assessment Math	ath					(1)				(1)		Θ		
ΙΛ	Portfolio Assessment Wr	Writing						(1)			(1)				
].					138										

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Subjects, grades, and numbers of students tested, by component within state: Part 3.02

				J											
S	Component	Subject	Kg	1	2	3	4	2	9	7	8	6	5	11	12
WA	Norm Reference	Language Arts					68,764				68,718				
WA	Norm Reference	Math					000'69				68,675			50.792	
WA	Norm Reference	Reading					68,739				68,755			51.182	
WA	Norm Reference	Science					68,501				68,416			50.662	
WA	Norm Reference	Social Studies					68,289				68,353			51,445	
M	WRCT at Grade 3	Reading				57,290									
×	WSAS Knowledge & Concepts	Language Arts					50,155				59,407		58,064		
WI	WSAS Knowledge & Concepts	Math					50,157				61,13		60,948		
M	WSAS Knowledge & Concepts	Reading					50,182				61,237		61,273		
×	WSAS Knowledge & Concepts	Science					50,240				61,010		61,112		
ΙM	WSAS Knowledge & Concepts	Social Studies					50,163				406,09		60,567		
W	Norm-Referenced Testing	Language Arts				24,000			25,000			23,000		22.000	
A M		Math				24,000			25,000						
<b>À</b>	$\neg$	Reading				24,000			25,000			23,000		22,000	T
}	_	Science				24,000			25,000			23,000		22,000	
<b>%</b>		Social Studies				24,000			25,000			23,000		22,000	
}	Norm-Referenced Testing	Spelling				24,000			25,000			23,000		22,000	
≩	Norm-Referenced Testing	Study Skills				24,000			25,000			23,000		22,000	
<b>∧</b>	WV-STEP	Math		25,000	25,000	24,000	24,000	26,000	24,000	25,000	25,000				
ΛΜ		Reading		25,000	25,000	24,000	24,000	26,000	24,000	25,000	25,000				
MV	WV-STEP	Writing		25,000	25,000	24,000	24,000	26,000	24,000	25,000	25,000		23,000		
M	Writing Assessment	Writing									24,000		23,000		
ĀΜ	Wyoming Assessment Program	Vocational										841	1,386	1,386	1,386

Part 3.03 Were students allowed to retake any assessments in this component?

ST	Program Component	Retakes?
AK	Norm-Referenced Testing	No
AL	Basic Competency Test, Grade 9	No
AL	Differential Aptitude Tests/Career Interest Inventory	No
AL	Exit Exam	Yes
AL	Math End-of Course Test	No
AL	Stanford Achievement Test	No
AL	Writing Assessment	No
AR	Criterion Referenced Test	No
AR	Stanford Achievement Test, Eighth Edition	No
AZ	Norm-Referenced Testing	No
CA	Career-Technical Assessment Program (C-TAP)	
CA	Golden State Exams	_
СТ	CT Academic Performance Test (CAPT)	Yes
CT	CT Mastery Test (CMT)	No
DE	Writing Assessment	No
FL	FL Writing Assessment Program	No
FL	Grade Ten Assessment Test (GTAT)	No
FL	High School Competency Test (HSCT)	Yes
GA	Curriculum-Based Assessments (CBA)	No
GA	GA High School Graduation Tests (GHSGT)	Yes
GA	GA Kindergarten Assessment Program (GKAP)	Yes
GA	Norm-Referenced Testing	No
GA	Writing Assessment	No
HI	Credit by Examination (CbyE)	Yes
HI	Stanford Achievement Test 8th Edition	No
HI	Test of Essential Competencies (HSTEC)	Yes
ID	Direct Mathematics Assessment	No
ID	Direct Writing Assessment	No
ID	Standardized Testing ITBS & TAP	No
IL	IL Goal Assessment Program (IGAP)	No
IN	Statewide Assessment	No
KS	KS Assessment Program	No
KY	Open Response Questions	No
KY	Portfolio Assessment	No
LA	Grade 3, 5, and 7 Criterion-Referenced Test	No
LA	Kindergarten Develop. Readiness Screen. Prog.	No
LA	LA Graduation Exit Examination	Yes
LA	Norm-Referenced Testing	No



Part 3.03 Were students allowed to retake any assessments in this component?

ST	Program Component	Retakes?
MA	Massachusetts Educational Assessment Program	No
MD	MD Functional Testing Program	Yes
MD	MD School Perf. Assessment Program (MSPAP)	No
ME	State Tests	No
MI	Employability Skills Portfolio	No
MI	MI Educational Assessment Program (MEAP)	Yes
мо	MO Mastery and Achievement Test (MMAT)	No
МО	Writing Assessment	No
MS	Functional Literacy Examination (FLE)	Yes
MS	Norm-Referenced Testing	No
MS	Subject Area Testing Program (SATP)	No
MT	Student Assessment Requirement	No
NC	Competency Testing	Yes
NC	NC Testing Program	No
NC	Norm-Referenced Testing	No
ND	Norm-referenced Testing	No
NH	NH Ed. Improvement and Assessment Program	No
NJ	Grade 11 High School Proficiency Test	Yes
NJ	Grade 8 Early Warning Test	No
NM	New Mexico Achievement Assessment	No
NM	New Mexico High School Competency Exam	Yes
NM	Portfolio Writing Assessment	
NM	Reading Assessment for Grades 1 and 2	
NV	High School Proficiency Examination Program	Yes
NV	Norm-Referenced Testing	No
NV	Writing Proficiency Examination-Grade 8	No
NY	Occupational Education Proficiency Examinations	Yes
NY	Preliminary Competency Tests	No
NY	Program Evaluation Tests	No
NY	Pupil Evaluation Program Tests	Yes
NY	Regents Competency Tests	Yes
NY	Regents Examination Programs	Yes
NY	Second Language Proficiency Examinations	Yes
ОН	Fourth-Grade Proficiency Testing	No
ОН	Ninth-Grade Proficiency Testing	Yes
ОН	Sixth-Grade Proficiency Testing	No
ОН	Twelfth-Grade Proficiency Testing	No
OK	Criterion-Referenced Test (OK Core Curriculum Tests)	Yes
OK	Norm-referenced test (NRT)-Iowa Test of Basic Skills	No



Part 3.03 Were students allowed to retake any assessments in this component?

ST	Program Component	Retakes?
OR	Reading and Mathematics Assessment	No
OR	Writing Assessment	No
PA	Reading and Mathematics Assessment	No
PA	Writing Assessment	No
RI	Health Performance Assessment	No
RI	Mathematics Performance Assessment	No
RI	Norm-Referenced-MAT, 7	No
RI	Writing Performance Assessment	No
sc	Basic Skills Assessment Program	No
SC	Norm-Referenced Testing	No
SD	Norm-referenced	No
TN	TCAP Achievement Test-CRT	No
TN	TCAP Achievement Test-NRT	No
TN	TCAP Competency Test	Yes
TN	TCAP Writing Assessment	No
TX	TX Assessment of Academic Skills (TAAS) & TX End-of-C	Yes
UT	Core Assessment CRT Program	No
UT	Core Curriculum Testing (Perf. Assessment)	
UT	Norm-Referenced Testing	
VA	Literacy Passport Test (LPT)	Yes
VA	Virginia Student Assessment Program (VSAP-NRT)	No
VT	New Standards Math	No
VT	Portfolio Assessment	Yes
WA	Norm Reference	No
WI	WRCT at Grade 3	No
WI	WSAS Knowledge & Concepts	No
WV	Norm-Referenced Testing	No
WV	WV-STEP	No
WV	Writing Assessment	No

Totals by Component

Yes=26 No=75

Totals by State

Yes=20 No=44



Part 3.04 Statewide, what percentage of students assessed in this component were classified as students with an IEP or LEP?

		IEP Students		LEP Students			
ST	Program Component	Elem School	High School	Total (K-12)	Elem School	High School	Total (K-12)
AK	Norm-Referenced Testing						
AL	Basic Competency Test, Grade 9						
AL	Differential Aptitude Tests/Car						
AL	Exit Exam	i –					
AL	Math End-of Course Test						
AL	Stanford Achievement Test						· .
AL	Writing Assessment						
AR	Criterion Referenced Test						
AR	Stanford Achievement Test, Eigh						
AZ	Norm-Referenced Testing						
CA	Career-Technical Assessment Pro						
CA	Golden State Exams						
CT	CT Academic Performance Test (C						
CT	CT Mastery Test (CMT)						
DE	Writing Assessment	15.00	9.00	12.00	1.00	0.80	0.90
FL	FL Writing Assessment Program	5.30	4.80				
FL	Grade Ten Assessment Test (GTAT		4.40				
FL	High School Competency Test (HS		5.80				
GA	Curriculum-Based Assessments (C						
GA	GA High School Graduation Tests						
GA	GA Kindergarten Assessment Prog	0.00			0.00		
GA.	Norm-Referenced Testing					1	
GA	Writing Assessment						
HI	Credit by Examination (CbyE)						
HI	Stanford Achievement Test 8th E	13.00	10.00				
HI	Test of Essential Competencies		10.00	j			
ID	Direct Mathematics Assessment			<del></del>			$\equiv \equiv$
ID	Direct Writing Assessment						
ID	Standardized Testing ITBS & TAP						
IL	IL Goal Assessment Program (IGA						
IN	Statewide Assessment	50.00	50.00	50.00			
KS	KS Assessment Program	5.00	5.00	7.00	1.70	1.00	1.30
KY	Open Response Questions						
KY	Portfolio Assessment						
LΑ	Grade 3, 5, and 7 Criterion-Ref	7.00			1.00	Ī	
LA	Kindergarten Develop. Readiness				+		
LA	LA Graduation Exit Examination			1.00		3.00	
LA	Norm-Referenced Testing						



Part 3.04 Statewide, what percentage of students assessed in this component were classified as students with an IEP or LEP?

		IEP Students		LEP Students			
	<u> </u>	Elem	High	Total	Elem	High	Total
ST	Program Component	School	School	(K-12)		School	(K-12)
MA	Massachusetts Educational Asses	7.80	6.80	7.50	2.10	2.30	2.20
MD	MD Functional Testing Program						· ·
MD	MD School Perf. Assessment Prog			_			
$\vdash$							
ME	State Tests		•				
MI	Employability Skills Portfolio						
MI	MI Educational Assessment Progr	_					
-							
MO	MO Mastery and Achievement Test						
МО	Writing Assessment						
MS	Functional Literacy Examination						
MS	Norm-Referenced Testing						
MS	Subject Area Testing Program (S						
MT	Student Assessment Requirement						
P11	Student Assessment Requirement						
NC	Competency Testing				_		
NC	NC Testing Program	11.20	0.40	11.60	0.50	0.20	0.70
NC	Norm-Referenced Testing						
ND	Norm-referenced Testing	7.50	3.56	6.60	1.60	0.66	1.40
<u> </u>							
NH	NH Ed. Improvement and Assessme	12.00	9.00		1.00	1.00	
NJ	Grade 11 High School Proficienc						
NJ	Grade 8 Early Warning Test						
<u></u>	Non Monine Bolismont Bonsons						
NM NM	New Mexico Achievement Assessme New Mexico High School Competen	_					
NM	Portfolio Writing Assessment						
NM	Reading Assessment for Grades 1						
<u> </u>	Medding 12000000000 101 01ddc5 1						<u> </u>
NV	High School Proficiency Examina						
NV	Norm-Referenced Testing						
NV	Writing Proficiency Examination		,	_			
NY	Occupational Education Proficie						
NY	Preliminary Competency Tests	10.00	10.00	10.00			
NY	Program Evaluation Tests	10.00	·	10.00			
NY	Pupil Evaluation Program Tests	10.00		10.00			
NY	Regents Competency Tests		10.00				
NY	Regents Examination Programs						
NY	Second Language Proficiency Exa						
ОН	Fourth-Grade Proficiency Testin						
OH	Ninth-Grade Proficiency Testing						
ОН	Sixth-Grade Proficiency Testing			_			
ОН	Twelfth-Grade Proficiency Testi						
	Cuitanian Daganana and Maria (Arr					1	
OK	Criterion-Referenced Test (OK C			_			
OK	Norm-referenced test (NRT)-Iowa						1



Part 3.04 Statewide, what percentage of students assessed in this component were classified as students with an IEP or LEP?

		IEP Students			LEP Students			
ST	Program Component	Elem School	High School	Total (K-12)	Elem School	High School	Total (K-12)	
OR	Reading and Mathematics Assessm						<u> </u>	
OR	Writing Assessment							
PA	Reading and Mathematics Assessm							
PA	Writing Assessment							
RI	Health Performance Assessment	11.40	<del>.</del>		6.00			
RI	Mathematics Performance Assessm	11.40			6.00			
RI	Norm-Referenced-MAT, 7	11.00	8.00		5.00	2.00		
RI	Writing Performance Assessment							
sc	Basic Skills Assessment Program							
sc	Norm-Referenced Testing							
SD	Norm-referenced							
TN	TCAP Achievement Test-CRT							
TN	TCAP Achievement Test-NRT							
TN	TCAP Competency Test							
TN	TCAP Writing Assessment							
TX	TX Assessment of Academic Skill	5.40	4.80	5.30	3.30		3.30	
UT	Core Assessment CRT Program							
UT	Core Curriculum Testing (Perf.						_	
UT	Norm-Referenced Testing							
VA	Literacy Passport Test (LPT)			9.80			0.40	
VA	Virginia Student Assessment Pro	,						
VT	New Standards Math							
VT _	Portfolio Assessment							
WA	Norm Reference				3.00	1.00	2.00	
WI	WRCT at Grade 3	4.00	<u></u>	_ <del></del>				
WI	WSAS Knowledge & Concepts				$\overline{}$			
₩V	Norm-Referenced Testing					<u>_</u>		
₩V	WV-STEP				_	<del></del>		
₩V	Writing Assessment							
WY	Wyoming Assessment Program		9.00			5.00		



Part 3.05 In what school year was this assessment component most recently substantially revised?

How was it revised?

ST	Program Component	Which Year?	How was it revised?
AK	Norm-Referenced Testing	1995-96	Changed NRT from ITBS to CAT/5
AL	Basic Competency Test, Grade 9	1990	higher standards
AL_	Differential Aptitude Tests/Career I		
AL	Exit Exam	1990	Higher Standards
AL	Math End-of Course Test		
ΑL	Stanford Achievement Test	1995	
AL	Writing Assessment	1992-93	Developed and piloted
AR	Criterion Referenced Test		_
AR	Stanford Achievement Test, Eighth Ed		
AZ	Norm-Referenced Testing	1995-96	New test (written composition); new items.
CA	Career-Technical Assessment Program	1995-96	New items, new formats.
CA	Golden State Exams		-
CT	CT Academic Performance Test (CAPT)	1994	Initial implementation
CT	CT Mastery Test (CMT)	1993	New generation introduced
DE	Writing Assessment	1995-96	prewriting activities were used
FL	FL Writing Assessment Program	1992-93	First school year of census assessment. Writing prompts are revised annually.
FL	Grade Ten Assessment Test (GTAT)	1991-92	implementation of GTAT program served as a transition form earlier minimal skill student-based assessment programs
FL	High School Competency Test (HSCT)	1994-95	assessed student performance at a higher skill in mathematics State-provided calculator for math section assessed student performance at a higher reading level, using intact passages
GA	Curriculum-Based Assessments (CBA)	1995	Cut scores re-set
GA	GA High School Graduation Tests (GHS		
GA	GA Kindergarten Assessment Program (	1993	Redesigned portions of the visual stimulus presentation in an attempt to remove possible cultural bias elements.
GA	Norm-Referenced Testing	1992	The ITBS and TAP tests were re-normed in 1992.
GA	Writing Assessment		
HI	Credit by Examination (CbyE)		
HI	Stanford Achievement Test 8th Editio	1991	New edition adopted



Part 3.05 In what school year was this assessment component most recently substantially revised?

How was it revised?

ST	Program Component	Which Year?	How was it revised?
ID	Direct Mathematics Assessment	1994-95	finished revision & implemented for use.
ID	Direct Writing Assessment	91-92	Scoring standard made stronger (grades 8 & 11) established for grade 4
ID	Standardized Testing ITBS & TAP	1992	New format the test first used in grades 3, 5, 6, 7, 9 & 10. This year (95-96)
IL	IL Goal Assessment Program (IGAP)	1995-1996	
IN	Statewide Assessment	1995	Changed content (applied skills) changed grade levels tested. Change time of year.
KS	KS Assessment Program	1995	Mathematics updated, Science underwent second pilot.
KY	Open Response Questions		
KY	Portfolio Assessment		
LA	Grade 3, 5, and 7 Criterion-Referenc		
LA	Kindergarten Develop. Readiness Scre	1989-90	Revised list of Kg Screening Tests
LA	LA Graduation Exit Examination		
LA	Norm-Referenced Testing		
MA	Massachusetts Educational Assessment	1990	open-ended questions were added to multiple-choice format
MD	MD Functional Testing Program		
MD	MD School Perf. Assessment Program (	1995-96	At least half of each test edition is comprised of new items. The rest is comprised of previously used
ME	State Tests	1994-1995	
MI	Employability Skills Portfolio	1994-1995	first systematically by the state
MI	MI Educational Assessment Program (M	1994-1996	All new assessments at grades 5, 8, and 11
МО	MO Mastery and Achievement Test (MMA	1991-92	
МО	Writing Assessment	1991-1992	
MS	Functional Literacy Examination (FLE		
MS	Norm-Referenced Testing	1995-1996	Each year, new performance items are developed.
MS	Subject Area Testing Program (SATP)	1995-1996	New contract, pilot administration.
MT	Student Assessment Requirement		



Part 3.05 In what school year was this assessment component most recently substantially revised?

How was it revised?

ST	Program Component	Which Year?	How was it revised?
NC	Competency Testing	1994-95	New competency test and standards for entering ninth-graders beginning with the 1994-95 school year.
NC	NC Testing Program	1992-93	The assessment instruments for end-of-grade tests in grades 3-8 were totally revisedbecame in-house developed rather than norm-referenced commerical standardized test.
NC	Norm-Referenced Testing		
ND	Norm-referenced Testing	1989-1990	The start of a statewide assessment program with a single test.
NH	NH Ed. Improvement and Assessment Pr	1995-96	Approximately one-third of the test items are released and replaced normally.
NĴ	Grade 11 High School Proficiency Tes	1993-94	First administered for graduation purposes
ŊĴ	Grade 8 Early Warning Test		
NM	New Mexico Achievement Assessment	1991-92	change of instruments from CTBS to ITBS
NM	New Mexico High School Competency Ex	1995-96	Addition of PA items (CR and OE)
NM	Portfolio Writing Assessment	1991-92	from direct writing assessment to Portfolio
NM	Reading Assessment for Grades 1 and	1990-91	Local options implemented
NV	High School Proficiency Examination	1990-91	New Norm-Referenced Tests in Reading and MathState Developed
NV	Norm-Referenced Testing	1989-90	Adopted CTBS/4
NV	Writing Proficiency Examination-Grad		Annual review and Minor revision Topics and Rubric
NY	Occupational Education Proficiency E		new forms each year
NY	Preliminary Competency Tests		new forms each year
NY	Program Evaluation Tests		new items each year
NY	Pupil Evaluation Program Tests		new forms are prepared every year
NY	Regents Competency Tests		new forms every year
NY	Regents Examination Programs		new forms every year
NY	Second Language Proficiency Examinat		new forms each year



Part 3.05 In what school year was this assessment component most recently substantially revised?

How was it revised?

ST	Program Component	Which Year?	How was it revised?
ОН	Fourth-Grade Proficiency Testing	1995-96	Different test questions to measure same outcomes; Science Test added.
ОН	Ninth-Grade Proficiency Testing	1995-96	(1) Science was added. Grade 9 students required to take. Not required for diploma until Class of 2001. (2) Each test form contains different questions that measure same objectives. (3) Nonpublic schools required to test.
ОН	Sixth-Grade Proficiency Testing	1995-96	
ОН	Twelfth-Grade Proficiency Testing	1995-96	Different test questions to measure same outcomes; science test added.
OK	Criterion-Referenced Test (OK Core C		Added reading & writing components at grades 5 & 11.
ОК	Norm-referenced test (NRT)-Iowa Test	1994-95	New form (K) based on 1994 national norms
OR	Reading and Mathematics Assessment		
OR	Writing Assessment		
PA	Reading and Mathematics Assessment		Both components rotate new items in to replace those in use. Neither component has ever been substantially revised.
PA	Writing Assessment		Both components rotate new items in to replace those in use. Neither component has ever been substantially revised.
RI	Health Performance Assessment	95-96	1st yr. implementation
RI	Mathematics Performance Assessment	95-96	1st year of implementation
RI	Norm-Referenced-MAT, 7	1992-1993	New Edition of MAT.7
RI	Writing Performance Assessment	1992-93	Went to grades 4 & 8 (from 3 + 6)
sc	Basic Skills Assessment Program	1980-81	New assessment backs them
sc	Norm-Referenced Testing	1994-95	New test selected using draft standards.
SD	Norm-referenced	1993	A new test was offered to schools interested
TN	TCAP Achievement Test-CRT		
TN	TCAP Achievement Test-NRT		
TN	TCAP Competency Test	94/95	Objectives were upgraded.
TN	TCAP Writing Assessment	95/96	Rubric was streamlined; Fourth grade was issued a narrative prompt.



Part 3.05 In what school year was this assessment component most recently substantially revised?

How was it revised?

ST	Program Component	Which Vorma	How was it revised?
21	Program Component	Which real?	now was it revised?
TX	TX Assessment of Academic Skills (TA	1994	Other grades added; end-of- course test development modified
UT	Core Assessment CRT Program	_	
UT	Core Curriculum Testing (Perf. Asses	Fall '94	Added Reading and Visual Arts
UT	Norm-Referenced Testing		
VA	Literacy Passport Test (LPT)	1988-89	
VA	Virginia Student Assessment Program		
VT	New Standards Math	-	
VT	Portfolio Assessment	·	
WA	Norm Reference	1991-92	New test instruments selected; Grade change from 10th to 11th.
WI	WRCT at Grade 3		New passages/items are written each year; Revised pilot items for reporting on IASA Title I proficiency categories: Advanced, Proficient, Partially P., Minimal.
WI	WSAS Knowledge & Concepts		New passages/items are selected each year.
wv	Norm-Referenced Testing		
₩V	WV-STEP		
WV	Writing Assessment		
WY	Wyoming Assessment Program	1993	added applied science



When were assessments in this component administered to students? Part 3.06

			1995					1996	,,		
ST	Program Component	Sept Oc	ct Nov	v Dec	Jan	Feb Ma	rch	April	lay	June July	y Aug
¥	Norm-Referenced Testing		X X					×			
A.	Basic Competency Test, Grade 9		 				╟				$\!$
Æ	Differential Aptitude Tests/Career Interest Invento		X X	-					-	-	$\downarrow$
Æ	Exit Exam		X				×			-	-
Αľ	Math End-of Course Test			×					×		+
¥	Stanford Achievement Test		_					7	-	-	-
¥	Writing Assessment						_	×		-	-
AR	Criterion Referenced Test		*	_				>			$\parallel$
AR	Stanford Achievement Test, Eighth Edition		Ϋ́	-	_		+				$\downarrow$
AZ	Norm-Referenced Testing		  - 				-			$\parallel$	╢_
ర	Career-Technical Assessment Program (C-TAP)			-			-			$\ \cdot\ $	-
C.	Golden State Exams		_	_	X		$\vdash$		×	$\perp$	-
CI	CT Academic Performance Test (CAPT)		-	-			$\parallel$	$\  \cdot \ $	×		$\!$
CI	CT Mastery Test (CMT)		×							-	-
DE	Writing Assessment	-		_					*		╢_
FL	FL Writing Assessment Program		-		×	X	-				<u> </u>  _
FL	Grade Ten Assessment Test (GTAT)		-	_			-	×			-
FL	High School Competency Test (HSCT)	Y			×		¥		_	<b>&gt;</b>	
GA	Curriculum-Based Assessments (CBA)									 	_
GA	GA High School Graduation Tests (GHSGT)			_			-			-	-
GA	GA Kindergarten Assessment Program (GKAP)	X X	X .	X	¥	Y	X	×	¥		-
45	Norm-Referenced Testing						¥	¥			-
GA	Writing Assessment	X			¥		¥				<del>&gt;</del>
ні	(CbyE)							╟		-	_
HI	ord Achievement Test 8th Editi							×	<b>X</b>		igert
HI	Test of Essential Competencies (HSTEC)	X				×	_	<b>&gt;</b>			<u> </u>

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When were assessments in this component administered to students? Part 3.06

			1995	5		ļ		19	1996		
$\mathbf{ST}$	Program Component	Sept	Oct N	Nov De	၁	Jan Fe	eb March	ch April	l May	June Ju	July Aug
ΙD	Direct Mathematics Assessment				$\vdash$	X	_				
ΩI	Direct Writing Assessment					\ <u>\</u>					
ΩĪ	Standardized Testing ITBS & TAP		¥								-
H	IL Goal Assessment Program (IGAP)										
NI	Statewide Assessment						¥				-
KS	KS Assessment Program			Y	Y	X X	X .				
KX	Open Response Questions					X	X.	¥			
KX	Portfolio Assessment			$\vdash$				¥			
Ę	Grade 3, 5, and 7 Criterion-Referenced Test			-				Ā			
Ľ,	Kindergarten Develop. Readiness Screen. Prog.	¥	H		-						-
3	LA Graduation Exit Examination							7			
4	Norm-Referenced Testing							¥			
æ	Massachusetts Educational Assessment Program						X	Y			
Æ	MD Functional Testing Program	Y	Y	Y		X X		Ā			-
Ð	MD School Perf. Assessment Program (MSPAP)								Y		
МE	State Tests		H	×		¥		Y			
МІ			-		$\vdash$	Ā					
MI	MI Educational Assessment Program (MEAP)	Y	×	H		H	¥				
MO	MO Mastery and Achievement Test (MMAT)				-		X	7	¥	-	
MO	Writing Assessment	¥	¥			$\left  \cdot \right $					
MS	Functional Literacy Examination (FLE)	Y			X.	-	Y			-	
MS	Norm-Referenced Testing		Y		-						
MS	Subject Area Testing Program (SATP)				Y			¥			
Ψ	Student Assessment Requirement							¥			



When were assessments in this component administered to students? Part 3.06

			1995	2					1996	و			
ST	Program Component	Sept	Oct N	Nov D	Dec J	Jan F	qə	March	April	Мау	June	July	Aug
NC	Competency Testing			-			-						
NC	NC Testing Program				×	×	×	¥		X		×	Τ
NG	Norm-Referenced Testing								7				
Đ	Norm-referenced Testing							¥	×				
HN	NH Ed. Improvement and Assessment Program					-				٨			
Ŋ	121		Y			-	-		¥				
ĘN.	Grade 8 Early Warning Test							¥					
M	New Mexico Achievement Assessment				-	$\parallel$							
₹	New Mexico High School Competency Exam			Y		Y	Y						Γ
₹ .	ssessment	X	Y	Y	X	×	Х	¥					
¥	Reading Assessment for Grades 1 and 2							¥	Y	¥			
N	High School Proficiency Examination Program		¥		-	-	λ		¥		×		
Ŋ	Norm-Referenced Testing		>-	$\vdash$	$\vdash$	$\vdash$	-						Τ
ž	Writing Proficiency Examination-Grade 8		¥	-	$\vdash$								
NX	Occupational Education Proficiency Examinations				$\parallel$	<del> </del>	-				×	╟	
NX	Preliminary Competency Tests		$\vdash$			-	H						T
NX	Program Evaluation Tests						-			×			Τ
Ä	Pupil Evaluation Program Tests									7			
ΝŽ	Regents Competency Tests					Y					¥		<b>&gt;</b>
M	Regents Examination Programs					Y	_				¥		×
NX	Second Language Proficiency Examinations										7		
НО	Fourth-Grade Proficiency Testing			-			-	¥					
НО	Ninth-Grade Proficiency Testing		¥	$\vdash$	$\vdash$	$\vdash$	H	¥		7	-		7
НО	Sixth-Grade Proficiency Testing							¥					Τ
ЮН	Twelfth-Grade Proficiency Testing						Ϋ́	-				-	Τ
o K	Criterion-Referenced Test (OK Core Curriculum Tests			_	-		Y Y	7	Ι×				
ĕ	Norm-referenced test (NRT)-Iowa Test of Basic Skill			-	$\vdash$	-		7	¥			-	Τ
		1	-	1	$\frac{1}{2}$	-	1			1	1	-	٦



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When were assessments in this component administered to students? Part 3.06

			1995	2	-			1996	9			Г
$_{ m TZ}$	Program Component	Sept	Oct	Nov D	ec J	an Fe	eb March	April	Мау	June	July Au	Aug
OR	Reading and Mathematics Assessment					-		×				
OR	Writing Assessment						X					Γ
PA	Reading and Mathematics Assessment					X	_					
PA	Writing Assessment				H	Y						<u> </u>
RI	Health Performance Assessment							X	X			
RI	Mathematics Performance Assessment				H			¥	¥			
RI							¥	¥				
RI	Writing Performance Assessment					_	X					
sc	Basic Skills Assessment Program			-				X				
SC	Norm-Referenced Testing				-		X	¥	¥			
SD	Norm-referenced						¥	X				
TN	TCAP Achievement Test-CRT						-	Ā				) [_
N	TCAP Achievement Test-NRT							¥				Γ
NI	TCAP Competency Test		X		H	X.				X	Ж	
N.	TCAP Writing Assessment					X						
Ϋ́	TX Assessment of Academic Skills (TAAS) & TX End-of		X		H		×	X	X		¥	
UT	Core Assessment CRT Program			_		-			X	×		
ΙΩ	Core Curriculum Testing (Perf. Assessment)								_			Γ
UI	Norm-Referenced Testing	Y	Y									Γ
\$	Literacy Passport Test (LPT)		¥			Ā					¥	
\$	Virginia Student Assessment Program (VSAP-NRT)				H	$\left  \cdot \right $	¥	X				
<u></u>	New Standards Math				-	-		-	X			
5	Portfolio Assessment	Y	X	Х	Ж	X X	χ	Ā	Y			
WA	Norm Reference		X	×								
WI	WRCT at Grade 3				-	-	×				-	
WI	WSAS Knowledge & Concepts		X									Γ
												]



When were assessments in this component administered to students? Part 3.06

			1995	5					1996	9			
ST	Program Component	Sept	Oct	Nov	Dec	Jan	eb 1	March	Sept Oct Nov Dec Jan Feb March April May June July Aug	May	June	July	4ug
W	Norm-Referenced Testing		×						*				
W	WV-STEP			l				¥					Τ
ΜΛ	Writing Assessment		<del>                                     </del>		$\vdash$			¥					
													7
ΜX	WY Wyoming Assessment Program								¥				
	Totals by Component 10	10	29 10	5	80	16	21	33	41	22	^	5	4
	Totals by State	10	24	6	7	7	18	74	30	18	4	2	က





Are there changes you foresee in the next year (September 1996 to August 1997) in this component? Part 3.07

		-		
ST	Program Component	Who	What	
占	Basic Competency Test, Grade 9	State Board	Developing new exit exam with new checkpoint	
AL.	Differential Aptitude Tests/Career Interest Inventory	State Board	The administration of this test becomes optional for 1996/97 school year, test will not be a state test 97/98 and beyond.	
AL.	Exit Exam	State Board	Resolution to develop graduate exit exam with much higher standards on newly implemented course requirements 4 x 4	
占	Math End-of-Course Test	State Board	With implementation of graduation exam, phase out end-of-course Algebra in 1996-97 and Geometry in 1997-98	
AL.	Stanford Achievement Test	State Board	Adding reading voc 3-11 and science and social science 9-11	
٩٢	Writing Assessment	Other	Piloting of new prompts for Grade 5 Spring 1997	
S S	Career-Technical Assessment Program (C-TAP)	Other	CDE: New development of on-demand assessments.	
Š	Golden State Exams	Legislature	Legislation establishes honors diploma based on GSEs. New exams	
S	Golden State Exams	Other	nave to be available to everyone. CDE: New test Government/Circles	
딮	FL Writing Assessment Program	State Board	This program will be aligned to FCAT in future years.	
긥	Grade Ten Assessment Test (GTAT)	State Board	The April 1996 testing was the final administration of the GTAT.	
김	High School Competency Test (HSCT)	State Board	This program will be aligned to FCAT in future years.	
Q.	Curriculum-Based Assessments (CBA)	State Board	Program will change from matrix sampling to all students plus full battery to be administered.	
QA	Norm-Referenced Testing	State Board	Beginning in 1997, the full battery of ITBS will be administered. Beginning in the 1996-97 school year, the TAP will no longer be administered to 11th graders in Georgia.	
Ī	Stanford Achievement Test 8th Edition	Other	SuperintendentAdopt new series of NRT	
_	IL Goal Assessment Program (IGAP)	Legislature	Change subject areas and grades assessed. Addition of graduation endorsement a 12 grade level.	
Š	KS Assessment Program	State Board	Science in baseline year. Social Studies in second pilot.	



Are there changes you foresee in the next year (September 1996 to August 1997) in this component? Part 3.07

ST	Program Component	Who	What
₹	Open Response Questions	Legislature	Reading and science moved from grade 8 to grade 7; math and social
፟፟፟ጟ	Open Response Questions	State Board	studies moved from grade 4 to grade 5. Remove performance events beginning 1996-97
≩	Portfolio Assessment	Legislature	Writing portfolios will move from grade 8 to grade 7. Students will be given more flexibility in types of writing. Math Portfolios ware not scored
₹	Portfolio Assessment	State Board	for accountability purposes from 1996 to 1998. Remove perfor
₹	Norm-Referenced Testing	Legislature	Add grades 8, 9, 10 and 11 to 1997 administration
MA	Massachusetts Educational Assessment Program	Legislature	1996 is expected to have been the last year of the MEAP. Legislation passed in 1993 calls for a new assessment program.
<b>₩</b>	MO Mastery and Achievement Test (MMAT)	Other	DESE & districts Fewer students will be tested in some subject areas due to option of substituting performance-based assessments
MS	Subject Area Testing Program (SATP)	Legislature	These assessments were directed by the state legislature
W	Subject Area Testing Program (SATP)	Other	Algebra I and U.S. History will be "live" administrations and a Biology I test will be piloted.
M	Student Assessment Requirement	Legislature	The legislature meets every two years-this January they meet again. It is anticipated that they will address issues related to reporting assessment
M	Student Assessment Requirement	State Board	results. The State Board of Education and the OPI will review the alignment of tests and standards.
S	Competency Testing	State Board	LEP students now only derived from taking test up to maximum of two years
S	NC Testing Program	State Board	Open-ended Assessment will be added at grades 5 & 8. In addition, test scores will be used to determine growth in the new accountability model (school by school).
Ī	NH Ed. Improvement and Assessment Program	Other	Results from the second round of third grade assessment test were released in November 1995. Sixth and tenth grade students were assessed for the first time in May 1996.
3	Grade 8 Early Warning Test	Other	Pilot administration of 4th grade assessment

Are there changes you foresee in the next year (September 1996 to August 1997) in this component? Part 3.07

ST	Program Component	Who	What
₹	High School Proficiency Examination Program	Other	1997-98-In Place 1996-97-Pilot Testing Proficiency Examination Program Staff New Tests in Reading and Mathematics Criterion- Referenced Greater Difficulty and Higher Standards Expected
⋛	Norm-Referenced Testing	Other	Proficiency Examination Program Staff - Adopted CTBS/TerraNova for 1996-97 academic year
⋛	Writing Proficiency Examination-Grade 8	Other	Proficiency examination program staff - extent direct assessment in Writing to grade 4.
용	Ninth-Grade Proficiency Testing	Court Decision	No change. Federal District and Appeals Courts ruled in favor of state's requiring state-accredited nonpublic schools to administer tests.
ᆼ	Ninth-Grade Proficiency Testing	Legislature	Enacted legislation requiring options for schools to administer these tests.
동	Ninth-Grade Proficiency Testing	State Board	Adopted rules to permit schools, under certain prescribed conditions, to administer these tests outside regular school day.
충	Criterion-Referenced Test (OK Core Curriculum Tests)	Legislature	Law regarding implementation of the CRT requires the administration of a U.S. History assessment beginning in Spring 1997.
<b>A</b>	Reading and Mathematics Assessment	Other	For both components we will determine the match between the present assessments and the recently developed content standards. Some revisions in the assessments may be necessary.
Ą	Writing Assessment	Other	For both components we will determine the match between the present assessments and the recently developed content standards. Some revisions in the assessments may be necessary.
*	Virginia Student Assessment Program (VSAP-NRT)	State Board	Adopted a new NRT (Stanford 9 for grades 3, 5, & 8; TASK for grade 11)
7	New Standards Math	Legislature	Will not administer Math due to budget contraints. Will administer English/Language Arts.
Ϋ́	Portfolio Assessment	Other	Staff are revising rubric and benchmarks creating "line" papers in Writing.
₹	WRCT at Grade 3	Other	Begin reporting of proficiency category score distributions based on total enrollment and addition of more constructed response items.
₹	WSAS Knowledge & Concepts	Other	Begin reporting of proficiency category score distributions based on total enrollment and increase numbers of constructed response items.

Are there changes you foresee in the next year (September 1996 to August 1997) in this component? Part 3.07

	orm-referenced test.	Plan to repeal legislation requiring WV-Step.	egislature will meet in June to address court case.
What	RFP to adopt new norm-referenced test.	Plan to repeal legisla	Legislature will meet
Who	State Board	Legislature	Legislature
ST Program Component	WV Norm-Referenced Testing	WV WV-STEP	WY Wyoming Assessment Program
ST	<b>*</b>	<b>*</b>	⋛



Part 3.08 Is this component being used your state's transitional or final Title I assessment and evaluation plan?

AL	ST	Program Component	Transitional	Final
AL	AK	Norm-Referenced Testing	Yes	Yes
Exit Exam	AL	Basic Competency Test, Grade 9	No	No
AL	AL	Differential Aptitude Tests/Career Interest Inventory	No	No
AL Stanford Achievement Test Yes Yes AL Writing Assessment No No No No No No No No No No No No No	AL	Exit Exam	No	No
AL Writing Assessment No No No AR Criterion Referenced Test Yes Stanford Achievement Test, Eighth Edition Yes Undecided AZ Norm-Referenced Testing Undecided AZ Norm-Referenced Testing Career-Technical Assessment Program (C-TAP)  CA Golden State Exams CT CT Academic Performance Test (CAPT) Yes Yes Yes Yes Yes Writing Assessment Program Yes Yes Yes Yes Yes Yes Writing Assessment Program Yes Yes Yes Yes Yes FL Grade Ten Assessment Test (GTAT) No No No No No High School Competency Test (GTAT) Yes Yes Yes Yes Yes Yes Yes Are Air High School Competency Test (GRAP) Yes Yes Yes Yes OA High School Graduation Tests (GRAP) Yes Undecided GA Norm-Referenced Testing Yes Undecided GA Norm-Referenced Testing Yes Undecided GA Writing Assessment No Undecided HI Credit by Examination (ChyE) Writing Assessment Yes 8 High School Graduation Tests (GRAP) Yes Undecided HI Credit by Examination (ChyE) Undecided HI Test of Essential Competencies (HSTEC) No No No No Stanford Achievement Test 8th Edition Yes Undecided HI Test of Essential Competencies (HSTEC) No No No No Stanford Achievement Test 8th Edition Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	AL	Math End-of Course Test	No	No
AR Criterion Referenced Test AR Stanford Achievement Test, Eighth Edition Yes Undecided AZ Norm-Referenced Testing  CA Career-Technical Assessment Program (C-TAF) CA Golden State Exams  CT CT Academic Performance Test (CAPT) Yes Yes TC CT Mastery Test (CMT) Yes Yes Writing Assessment Program Yes No FL FL Writing Assessment Program FL FL Writing Assessment Test (GTAT) No No FL High School Competency Test (HSCT) Yes Yes AGA Curriculum-Based Assessments (CBA) AGA GA High School Graduation Tests (GHSCT) GA GA Kindergarten Assessment Program (GKAP) Yes Undecided ANORM-Referenced Testing Yes Undecided ANORM-Referenced Testing Yes Undecided AWriting Assessment No Undecided HI Test of Essential Competencies (HSTEC) No No Direct Mathematics Assessment Yes Yes ID Standardized Testing ITBS & TAP Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	AL	Stanford Achievement Test	Yes	Yes
AR Stanford Achievement Test, Eighth Edition Yes Undecided  AZ Norm-Referenced Testing  CA Career-Technical Assessment Program (C-TAP)  CA Golden State Exams  CT CT Academic Performance Test (CAPT) Yes Yes Yes  CT CT Mastery Test (CMT) Yes No  EL FL Writing Assessment Program Yes Yes  FL Grade Ten Assessment Frogram Yes Yes  FL High School Competency Test (HSCT) Yes Yes Yes  GA Curriculum-Based Assessments (CBA) No No  GA GA High School Graduation Tests (GHSGT)  GA GA Kindergarten Assessment Program Yes Undecided  GA Norm-Referenced Testing Yes Undecided  GA Norm-Referenced Testing Yes Undecided  GA Writing Assessment  II Credit by Examination (CbyE)  HI Stanford Achievement Test 8th Edition Yes Undecided  HI Test of Essential Competencies (HSTEC) No No  No  ID Direct Mathematics Assessment  Yes Yes  IL IL Goal Assessment Program (IGAP) Undecided Undecided  IN Statewide Assessment Yes Yes  KS KS Assessment Program (IGAP) Undecided Undecided  IN Statewide Assessment Yes Yes  KY Open Response Questions  KY Open Response Questions  KY Sys Yes  LA Grade 3, 5, and 7 Criterion-Referenced Test  LA Kindergarten Develop. Readiness Screen. Prog.  No Undecided  LA Norm-Referenced Testing No Undecided  LA Kindergarten Develop. Readiness Screen. Prog.  No Undecided	AL	Writing Assessment	No	No
AZ Norm-Referenced Testing  CA Career-Technical Assessment Program (C-TAP)  CA Golden State Exams  CT CT Academic Performance Test (CAPT) Yes Yes Yes Yes Yes TO TO Mastery Test (CMT) Yes Yes Yes Yes No  EWITTING Assessment Yeogram Yes Yes Yes Yes PL Grade Ten Assessment Test (GTAT) No No No No No No No No No No No No No	AR	Criterion Referenced Test		Yes
CA Career-Technical Assessment Program (C-TAP)  CA Golden State Exams  CT CT Academic Performance Test (CAPT) Yes Yes CT CT Mastery Test (CMT) Yes Yes  DE Writing Assessment Yes No  FL FL writing Assessment Program Yes Yes FL Grade Ten Assessment Test (GTAT) No No FL High School Competency Test (HSCT) Yes Yes  GA Curriculum-Based Assessments (CBA) No No GA GA High School Graduation Tests (GHSGT)  GA GA Kindergarten Assessment Program (GKAP) Yes Undecided GA Norm-Referenced Testing Yes Undecided GA Writing Assessment  HI Credit by Examination (CbyE)  HI Stanford Achievement Test 8th Edition Yes Undecided HI Test of Essential Competencies (HSTEC) No No  ID Direct Mathematics Assessment Yes Yes ID Standardized Testing ITBS & TAP Yes Yes  Yes Yes  KS Assessment Program (IGAP) Undecided Undecided  IN Statewide Assessment  Yes Yes  KS KS Assessment Program Yes Yes  KY Open Response Questions  KY Perfolio Assessment  Yes Yes  Yes Yes  LA Kindergarten Develop. Readiness Screen. Prog.  No Undecided  No Undecided  Yes Yes  Yes Yes  LA Kindergarten Develop. Readiness Screen. Prog.  No Undecided	AR	Stanford Achievement Test, Eighth Edition	Yes	Undecided
CA         Golden State Exams           CT         CT Academic Performance Test (CAPT)         Yes         Yes           CT         CT Mastery Test (CMT)         Yes         Yes           DE         Writing Assessment         Yes         No           FL         FL Writing Assessment Program         Yes         Yes           FL         Grade Ten Assessment Test (GTAT)         No         No         No           FL         High School Competency Test (HSCT)         Yes         Yes         Yes           GA         Curriculum-Based Assessments (CBA)         No         No         No         No           GA         GA High School Graduation Tests (GHSGT)         House         Yes         Undecided           GA         GA Kindergarten Assessment Program (GKAP)         Yes         Undecided           GA         Writing Assessment         Yes         Undecided           HI         Credit by Examination (CbyE)         Test of Essential Competencies (HSTEC)         No         No           ID         Direct Mathematics Assessment         Yes         Yes         Yes           ID         Direct Mathematics Assessment         Yes         Yes         Yes           ID         Standardized Testing ITBS & TAP	AZ	Norm-Referenced Testing		
CT         CT Academic Performance Test (CAPT)         Yes         Yes           CT         CT Mastery Test (CMT)         Yes         Yes           DE         Writing Assessment         Yes         No           FL         FL Writing Assessment Program         Yes         Yes           FL         Grade Ten Assessment Test (GTAT)         No         No           FL         High School Competency Test (HSCT)         Yes         Yes           GA         Curriculum-Based Assessments (CBA)         No         No           GA         GA High School Graduation Tests (GHSGT)         Test         Undecided           GA         GA Kindergarten Assessment Program (GKAP)         Yes         Undecided           GA         Norm-Referenced Testing         Yes         Undecided           GA         Writing Assessment         No         Undecided           HI         Credit by Examination (CbyE)         Yes         Undecided           HI         Stanford Achievement Test Sth Edition         Yes         Undecided           HI         Test of Essential Competencies (HSTEC)         No         No           ID         Direct Writing Assessment         Yes         Yes           ID         Standardized Testing ITBS & TAP	CA	Career-Technical Assessment Program (C-TAP)		
CT         CT Mastery Test (CMT)         Yes         Yes           DE         Writing Assessment         Yes         No           FL         FL Writing Assessment Program         Yes         Yes           FL         Grade Ten Assessment Test (GTAT)         No         No           FL         High School Competency Test (HSCT)         Yes         Yes           GA         Curriculum-Based Assessments (CBA)         No         No           GA         GA High School Graduation Tests (GHSGT)         No         No           GA         GA Kindergarten Assessment Program (GKAP)         Yes         Undecided           GA         Norm-Referenced Testing         Yes         Undecided           GA         Writing Assessment         No         Undecided           HI         Credit by Examination (CbyE)         Yes         Undecided           HI         Test of Essential Competencies (HSTEC)         No         No         No           ID         Direct Mathematics Assessment         Yes         Yes         Yes           ID         Direct Mathematics Assessment         Yes         Yes         Yes           ID         Standardized Testing ITBS & TAP         Yes         Yes         Yes           <	CA	Golden State Exams		
DE         Writing Assessment         Yes         No           FL         FL Writing Assessment Program         Yes         Yes           FL         Grade Ten Assessment Test (GTAT)         No         No           FL         High School Competency Test (HSCT)         Yes         Yes           GA         Curriculum-Based Assessments (CBA)         No         No           GA         GA High School Graduation Tests (GHSGT)         Undecided           GA         GA Kindergarten Assessment Program (GKAP)         Yes         Undecided           GA         Norm-Referenced Testing         Yes         Undecided           GA         Writing Assessment         No         Undecided           HI         Credit by Examination (CbyE)         HI         Stanford Achievement Test 8th Edition         Yes         Undecided           HI         Test of Essential Competencies (HSTEC)         No         No         No           ID         Direct Mathematics Assessment         Yes         Yes         Yes           ID         Direct Mathematics Assessment         Yes         Yes         Yes           ID         Standardized Testing ITBS & TAP         Yes         Yes           IL         IL Goal Assessment Program (IGAP)         Undec	СТ	CT Academic Performance Test (CAPT)	Yes	Yes
FL FL Writing Assessment Program FL Grade Ten Assessment Test (GTAT) FL High School Competency Test (HSCT) FL High School Competency Test (HSCT)  GA Curriculum-Based Assessments (CBA) FA GA High School Graduation Tests (GHSGT) FA GA GA Kindergarten Assessment Program (GKAP) FA GA GA Kindergarten Assessment FA GA GA Kindergarten Assessment FA GA GA Kindergarten Testing FA GA GA Kindergarten Testing FA GA GA Kindergarten Testing FA GA GA Kindergarten Testing FA GA GA Kindergarten Testing FA GA GA GA Kindergarten Testing FA GA GA GA GA Kindergarten Testing FA GA	CT	CT Mastery Test (CMT)	Yes	Yes
FL Grade Ten Assessment Test (GTAT)  FL High School Competency Test (HSCT)  GA Curriculum-Based Assessments (CBA)  GA GA High School Graduation Tests (GHSGT)  GA GA Kindergarten Assessment Program (GKAP)  GA Norm-Referenced Testing  GA Writing Assessment  FL Credit by Examination (CbyE)  HI Credit by Examination (CbyE)  HI Test of Essential Competencies (HSTEC)  ID Direct Mathematics Assessment  For Yes	DE	Writing Assessment	Yes	No
FL High School Competency Test (HSCT)  GA Curriculum-Based Assessments (CBA)  GA GA High School Graduation Tests (GHSGT)  GA GA Kindergarten Assessment Program (GKAP)  GA Norm-Referenced Testing  GA Writing Assessment  HI Credit by Examination (CbyE)  HI Stanford Achievement Test 8th Edition  ID Direct Mathematics Assessment  Yes Yes  ID Direct Mathematics Assessment  Yes Yes  ID Standardized Testing ITBS & TAP  Yes Yes  IL IL Goal Assessment  KS Assessment Program (IGAP)  KS Assessment Program  KY Open Response Questions  KY Open Response Questions  Yes Yes  LA Grade 3, 5, and 7 Criterion-Referenced Test  Yes Yes  LA Graduation Exit Examination  Yes Yes  Yes  Yes  Yes  Yes  Yes  Yes	FL	FL Writing Assessment Program	Yes	Yes
FL High School Competency Test (HSCT)  GA Curriculum-Based Assessments (CBA)  GA GA High School Graduation Tests (GHSGT)  GA GA Kindergarten Assessment Program (GKAP)  GA Norm-Referenced Testing  GA Writing Assessment  HI Credit by Examination (CbyE)  HI Stanford Achievement Test 8th Edition  HI Test of Essential Competencies (HSTEC)  Direct Mathematics Assessment  Yes Yes  ID Direct Writing Assessment  Yes Yes  ID Standardized Testing ITBS & TAP  Yes Yes  IL IL Goal Assessment Program (IGAP)  Windecided Undecided  IN Statewide Assessment  Yes Yes  KS KS Assessment Program  Yes Yes  KY Open Response Questions  Yes Yes  KY Open Response Questions  Yes Yes  LA Grade 3, 5, and 7 Criterion-Referenced Test  Yes Yes  LA Graduation Exit Examination  Yes Yes  Yes  Yes  Yes  Yes  Yes  Yes	FL	Grade Ten Assessment Test (GTAT)	No	No
GA GA High School Graduation Tests (GHSGT) GA GA Kindergarten Assessment Program (GKAP) GA Kindergarten Assessment Program (GKAP) GA Norm-Referenced Testing GA Writing Assessment  HI Credit by Examination (CbyE) HI Stanford Achievement Test 8th Edition HI Test of Essential Competencies (HSTEC)  ID Direct Mathematics Assessment  Yes Yes ID Direct Writing Assessment  Yes Yes ID Standardized Testing ITBS & TAP  Yes Yes  IL IL Goal Assessment Program (IGAP)  Undecided Undecided  IN Statewide Assessment  Yes Yes  KS KS Assessment Program  Yes Yes  KY Open Response Questions  KY Portfolio Assessment  Yes Yes  LA Grade 3, 5, and 7 Criterion-Referenced Test  LA Kindergarten Develop. Readiness Screen. Prog.  No Undecided  No Undecided  No Undecided  No Undecided	FL	· · · ·	Yes	Yes
GA GA Kindergarten Assessment Program (GKAP)  GA Norm-Referenced Testing  GA Norm-Referenced Testing  GA Norm-Referenced Testing  GA Writing Assessment  HI Credit by Examination (CbyE)  HI Stanford Achievement Test 8th Edition  HI Test of Essential Competencies (HSTEC)  HI Direct Mathematics Assessment  Fig. 10 Direct Writing Assessment  Fig. 10 Standardized Testing ITBS & TAP  Fig. 11 Table Testing ITBS & TAP  Fig. 12 Table Testing ITBS & TAP  Fig. 13 Table Testing ITBS & TAP  Fig. 14 Table Testing ITBS & TAP  Fig. 15 Table Testing ITBS & TAP  Fig. 16 Table Testing ITBS & TAP  Fig. 17 Table Testing ITBS & TAP  Fig. 18 Table Testing ITBS & TAP  Fig. 19 Table Testing ITBS & TAP  Fig. 10 Table Testing ITBS & TAP	GA	Curriculum-Based Assessments (CBA)	No	No
GA Norm-Referenced Testing Yes Undecided GA Writing Assessment No Undecided No Undecided Writing Assessment No Undecided No Undecided HI Credit by Examination (CbyE)  HI Stanford Achievement Test 8th Edition Yes Undecided HI Test of Essential Competencies (HSTEC) No No No No ID Direct Mathematics Assessment Yes Yes Yes ID Direct Writing Assessment Yes Yes Yes ID Standardized Testing ITBS & TAP Yes Yes Yes IL IL Goal Assessment Program (IGAP) Undecided Undecided IN Statewide Assessment Yes Yes Yes Xes KS KS Assessment Program Yes Yes Yes XYES XYES YES YES YES YES YES YES YES YES YES	GA	GA High School Graduation Tests (GHSGT)		
GA Writing Assessment  No Undecided  HI Credit by Examination (CbyE)  HI Stanford Achievement Test 8th Edition  HI Test of Essential Competencies (HSTEC)  No No  ID Direct Mathematics Assessment  Yes Yes  ID Direct Writing Assessment  Yes Yes  ID Standardized Testing ITBS & TAP  Yes Yes  IL IL Goal Assessment Program (IGAP)  Undecided Undecided  IN Statewide Assessment  Yes Yes  KS KS Assessment Program  Yes Yes  KY Open Response Questions  KY Portfolio Assessment  Yes Yes  LA Grade 3, 5, and 7 Criterion-Referenced Test  LA Kindergarten Develop. Readiness Screen. Prog.  No No  LA LA Graduation Exit Examination  Yes Yes  LA Norm-Referenced Testing  No Undecided	GA	GA Kindergarten Assessment Program (GKAP)	Yes	Undecided
HI Credit by Examination (CbyE) HI Stanford Achievement Test 8th Edition Yes Undecided HI Test of Essential Competencies (HSTEC) No No  ID Direct Mathematics Assessment Yes Yes ID Direct Writing Assessment Yes Yes ID Standardized Testing ITBS & TAP Yes Yes  IL IL Goal Assessment Program (IGAP) Undecided Undecided  IN Statewide Assessment Yes Yes  KS KS Assessment Program Yes Yes  KY Open Response Questions Yes Yes  KY Portfolio Assessment Yes Yes  LA Grade 3, 5, and 7 Criterion-Referenced Test Yes Yes  LA Kindergarten Develop. Readiness Screen. Prog. No No LA LA Graduation Exit Examination Yes Yes LA Norm-Referenced Testing No Undecided	GA	Norm-Referenced Testing	Yes	Undecided
HI Stanford Achievement Test 8th Edition Yes Undecided HI Test of Essential Competencies (HSTEC) No No No No No No No No No No No No No	GA	Writing Assessment	No	Undecided
HI Test of Essential Competencies (HSTEC)  ID Direct Mathematics Assessment  ID Direct Writing Assessment  ID Standardized Testing ITBS & TAP  IL IL Goal Assessment Program (IGAP)  IN Statewide Assessment  KS KS Assessment Program  KY Open Response Questions  KY Open Response Questions  KY Portfolio Assessment  IN Grade 3, 5, and 7 Criterion-Referenced Test  LA Kindergarten Develop. Readiness Screen. Prog.  LA Graduation Exit Examination  No Undecided  No Undecided	ні	Credit by Examination (CbyE)		
ID Direct Mathematics Assessment ID Direct Writing Assessment ID Standardized Testing ITBS & TAP ID Standardized Testing ITBS & TAP ID Standardized Testing ITBS & TAP ID Statewide Assessment Program (IGAP) IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide Assessment IN Statewide IN Statewid	HI	Stanford Achievement Test 8th Edition	Yes	Undecided
ID Direct Writing Assessment  ID Standardized Testing ITBS & TAP  IL IL Goal Assessment Program (IGAP)  IN Statewide Assessment  KS KS Assessment Program  KY Open Response Questions  KY Portfolio Assessment  IA Grade 3, 5, and 7 Criterion-Referenced Test  IA Kindergarten Develop. Readiness Screen. Prog.  IA Graduation Exit Examination  IN Statewide Assessment  Yes Yes  Yes  Yes  Yes  Yes  Yes  Yes	HI	Test of Essential Competencies (HSTEC)	No	No
ID Standardized Testing ITBS & TAP  IL IL Goal Assessment Program (IGAP)  Undecided Undecided  IN Statewide Assessment  KS KS Assessment Program  KY Open Response Questions  KY Portfolio Assessment  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	ID	Direct Mathematics Assessment	Yes	Yes
IL IL Goal Assessment Program (IGAP)  Undecided Undecided IN Statewide Assessment  KS KS Assessment Program  KY Open Response Questions  KY Portfolio Assessment  Undecided Undecided Ves  Yes  Yes  Yes  Yes  Yes  Yes  Yes	ID	Direct Writing Assessment	Yes	Yes
IN Statewide Assessment Yes Yes  KS KS Assessment Program Yes Yes  KY Open Response Questions Yes Yes  KY Portfolio Assessment Yes Yes  LA Grade 3, 5, and 7 Criterion-Referenced Test Yes Yes  LA Kindergarten Develop. Readiness Screen. Prog. No No  LA LA Graduation Exit Examination Yes Yes  LA Norm-Referenced Testing No Undecided	ID	Standardized Testing ITBS & TAP	Yes	Yes
KS KS Assessment Program  Yes Yes  KY Open Response Questions  KY Portfolio Assessment  LA Grade 3, 5, and 7 Criterion-Referenced Test  LA Kindergarten Develop. Readiness Screen. Prog.  LA Graduation Exit Examination  Yes Yes  LA Norm-Referenced Testing  No Undecided	IL	IL Goal Assessment Program (IGAP)	Undecided	Undecided
KY Open Response Questions  KY Portfolio Assessment  LA Grade 3, 5, and 7 Criterion-Referenced Test  LA Kindergarten Develop. Readiness Screen. Prog.  LA Graduation Exit Examination  No Undecided	IN	Statewide Assessment	Yes	Yes
KY Portfolio Assessment  LA Grade 3, 5, and 7 Criterion-Referenced Test  LA Kindergarten Develop. Readiness Screen. Prog.  LA Graduation Exit Examination  LA LA Graduation Exit Examination  Yes Yes  LA Norm-Referenced Testing  No Undecided	KS	KS Assessment Program	Yes	Yes
LA Grade 3, 5, and 7 Criterion-Referenced Test  Yes Yes LA Kindergarten Develop. Readiness Screen. Prog. No No LA LA Graduation Exit Examination Yes Yes LA Norm-Referenced Testing No Undecided	KY	Open Response Questions	Yes	Yes
LA Kindergarten Develop. Readiness Screen. Prog. No No LA LA Graduation Exit Examination Yes Yes LA Norm-Referenced Testing No Undecided	KY	Portfolio Assessment	Yes	Yes
LA LA Graduation Exit Examination Yes Yes  LA Norm-Referenced Testing No Undecided	LA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes	Yes
LA Norm-Referenced Testing No Undecided	LA	Kindergarten Develop. Readiness Screen. Prog.	No	No
	LA	LA Graduation Exit Examination	Yes	Yes
MA Massachusetts Educational Assessment Program Yes No	LA	Norm-Referenced Testing	No	Undecided
	MA	Massachusetts Educational Assessment Program	Yes	No



Part 3.08 Is this component being used your state's transitional or final Title I assessment and evaluation plan?

ST	Program Component	Transitional	Final
MD	MD Functional Testing Program	No	No
MD	MD School Perf. Assessment Program (MSPAP)		Yes
ME	State Tests	Yes	Yes
MI	Employability Skills Portfolio	No	No
MI	MI Educational Assessment Program (MEAP)	Yes	
МО	MO Mastery and Achievement Test (MMAT)	Yes	No
МО	Writing Assessment	No	No
MS	Functional Literacy Examination (FLE)	No	No
MS	Norm-Referenced Testing	Yes	Yes
MS	Subject Area Testing Program (SATP)	No	No
MT	Student Assessment Requirement	Yes	Undecided
NC	Competency Testing	No	No
NC	NC Testing Program	Yes	Yes
NC	Norm-Referenced Testing	No	No
ND	Norm-referenced Testing	Yes	Yes
NH	NH Ed. Improvement and Assessment Program	Yes	Yes
NJ	Grade 11 High School Proficiency Test	Yes	Yes
NJ	Grade 8 Early Warning Test	Yes	Yes
NM	New Mexico Achievement Assessment	Undecided	Undecided
NM	New Mexico High School Competency Exam	No	No
NM	Portfolio Writing Assessment	No	No
NM	Reading Assessment for Grades 1 and 2	Undecided	Undecided
NV	High School Proficiency Examination Program	No	No
NV	Norm-Referenced Testing	Yes	Yes
NV	Writing Proficiency Examination-Grade 8	Undecided	Undecided
NY	Occupational Education Proficiency Examinations	No	No
NY	Preliminary Competency Tests		Yes
NY	Program Evaluation Tests	No	No
NY	Pupil Evaluation Program Tests	Yes	Yes
NY NY	Regents Competency Tests	No	No
NY	Regents Examination Programs Second Language Proficiency Examinations	No No	No No
ОН			
	Fourth-Grade Proficiency Testing	Vec	Vec
OH	Fourth-Grade Proficiency Testing Ninth-Grade Proficiency Testing	Yes	Yes
OH	Ninth-Grade Proficiency Testing	Yes	Yes
-			
ОН	Ninth-Grade Proficiency Testing Sixth-Grade Proficiency Testing	Yes Yes Yes	Yes Yes Yes
ОН	Ninth-Grade Proficiency Testing Sixth-Grade Proficiency Testing Twelfth-Grade Proficiency Testing	Yes Yes	Yes Yes
OK OH	Ninth-Grade Proficiency Testing Sixth-Grade Proficiency Testing Twelfth-Grade Proficiency Testing Criterion-Referenced Test (OK Core Curriculum Tests)	Yes Yes Yes	Yes Yes Yes



Is this component being used your state's transitional or final Title I assessment and evaluation plan? Part 3.08

ST	Program Component	Transitional	Final
PA	Reading and Mathematics Assessment	Yes	Yes
PA	Writing Assessment	No	Undecided
RI	Health Performance Assessment	Yes	Undecided
RI	Mathematics Performance Assessment	Yes	Undecided
RI	Norm-Referenced-MAT, 7	Yes	Undecided
RI	Writing Performance Assessment	Yes	Undecided
sc	Basic Skills Assessment Program	Yes	Yes
sc	Norm-Referenced Testing	Yes	No
SD	Norm-referenced	Yes	Undecided
TN	TCAP Achievement Test-CRT	Yes	Yes
TN	TCAP Achievement Test-NRT	No	No
TN	TCAP Competency Test	Yes	Yes
TN	TCAP Writing Assessment	No	Undecided
TX	TX Assessment of Academic Skills (TAAS) & TX End-of-Course	Yes	Yes
UT	Core Assessment CRT Program		Yes
UT	Core Curriculum Testing (Perf. Assessment)		Yes
UT	Norm-Referenced Testing		Yes
VA	Literacy Passport Test (LPT)	Yes	Yes
VA	Virginia Student Assessment Program (VSAP-NRT)	Yes	Yes
VT	New Standards Math	Yes	Yes
VT	Portfolio Assessment	Yes	Yes
WA	Norm Reference	Yes	Undecided
WI	WRCT at Grade 3	Yes	Yes
WI	WSAS Knowledge & Concepts	Yes	Yes
WV	Norm-Referenced Testing	Yes	Yes
WV	WV-STEP	No	No
WV	Writing Assessment	No	No
WY	Wyoming Assessment Program	No	Undecided

**Totals by Component** 

Yes=59 No=33 Undecided=4

Yes=49 No=32 Undecided=20

Totals by State

Yes=39 No=18

Undecided=3

Yes=31 No=19 Undecided=14



Part 3.09A Which groups of students at the designated grades were assessed in this component?

ST	Program Component	All students statewide	A sample of students	Component is voluntary
AK	Norm-Referenced Testing	Y		
AL	Basic Competency Test, Grade 9	Y		
AL	Differential Aptitude Tests/Career Interest Inv	<u> </u>		<del></del>
AL	Exit Exam	Y		
AL	Math End-of Course Test	Y		
AL	Stanford Achievement Test	Y		
AL	Writing Assessment	Y		
AR	Criterion Referenced Test	Y		
AR	Stanford Achievement Test, Eighth Edition	Y		
AZ	Norm-Referenced Testing	Y		
CA	Career-Technical Assessment Program (C-TAP)			Y
CA	Golden State Exams			Y
CT	CT Academic Performance Test (CAPT)	Y		
CT	CT Mastery Test (CMT)	Y		_
DE	Writing Assessment	Y		
FL	FL Writing Assessment Program	Y		
FL	Grade Ten Assessment Test (GTAT)	Y		
FL	High School Competency Test (HSCT)	Y		
GA	Curriculum-Based Assessments (CBA)	Y		
GA	GA High School Graduation Tests (GHSGT)	Y		
GA	GA Kindergarten Assessment Program (GKAP)	Y		
GA	Norm-Referenced Testing	Y		
GA	Writing Assessment	Y		
HI	Credit by Examination (CbyE)			Y
HI	Stanford Achievement Test 8th Edition	Y		
HI	Test of Essential Competencies (HSTEC)	Y		
ID	Direct Mathematics Assessment	Y		
ID	Direct Writing Assessment	Y		
ID	Standardized Testing ITBS & TAP	Y		
IL	IL Goal Assessment Program (IGAP)	Y		
IN	Statewide Assessment	Y		
KS	KS Assessment Program	Y		
KY	Open Response Questions	Y		
KY	Portfolio Assessment	Y		
LA	Grade 3, 5, and 7 Criterion-Referenced Test	Y		
LA	Kindergarten Develop. Readiness Screen. Prog.	Y		
LA	LA Graduation Exit Examination	Y		
LA	Norm-Referenced Testing	Y		
MA	Massachusetts Educational Assessment Program	Y		



## Part 3.09A Which groups of students at the designated grades were assessed in this component?

ST	Program Component	All students statewide	A sample of students	Component is voluntary
MD	MD Functional Testing Program	Y		
MD	MD School Perf. Assessment Program (MSPAP)	Y		
ME	State Tests	Y		
MI	Employability Skills Portfolio		Y	Y
MI	MI Educational Assessment Program (MEAP)	Y		
МО	MO Mastery and Achievement Test (MMAT)		Y	
МО	Writing Assessment		Y	
MS	Functional Literacy Examination (FLE)	Y		
MS	Norm-Referenced Testing	Y		
MS	Subject Area Testing Program (SATP)	Y		
MT	Student Assessment Requirement	Y	_	
NC	Competency Testing	Y		
NC	NC Testing Program	Y		
NC	Norm-Referenced Testing		Y	
ND	Norm-referenced Testing	Y		
NH	NH Ed. Improvement and Assessment Program	Y		·
NJ	Grade 11 High School Proficiency Test	Y		
NJ	Grade 8 Early Warning Test	Y		
NM	New Mexico Achievement Assessment	Y		
NM	New Mexico High School Competency Exam	Y		
NM	Portfolio Writing Assessment	Y		
NM	Reading Assessment for Grades 1 and 2	Y		
NV	High School Proficiency Examination Program	Y		
NV	Norm-Referenced Testing	Y		
NV	Writing Proficiency Examination-Grade 8	Y		
NY	Occupational Education Proficiency Examinations	Y		Y
NY	Preliminary Competency Tests	Y		
NY	Program Evaluation Tests	Y		
NY	Pupil Evaluation Program Tests	Y		
NY	Regents Competency Tests	Y		
NY	Regents Examination Programs	Y		
NY	Second Language Proficiency Examinations	Y		
ОН	Fourth-Grade Proficiency Testing	Y		
ОН	Ninth-Grade Proficiency Testing	Y		
OH	Sixth-Grade Proficiency Testing	Y		
OH	Twelfth-Grade Proficiency Testing	Y		
ОК	Criterion-Referenced Test (OK Core Curriculum T	Y		
ОК	Norm-referenced test (NRT)-Iowa Test of Basic S	Y		



Part 3.09A Which groups of students at the designated grades were assessed in this component?

ST	Program Component	All students statewide	A sample of students	Component is voluntary
OR	Reading and Mathematics Assessment	Y		<del></del>
OR	Writing Assessment	· Y		
PA	Reading and Mathematics Assessment	Y		
PA	Writing Assessment		Y	Y
RI	Health Performance Assessment	Y		
RI	Mathematics Performance Assessment	Y		
RI	Norm-Referenced-MAT, 7	Y		
RI	Writing Performance Assessment	Y		
sc	Basic Skills Assessment Program	Y		
sc	Norm-Referenced Testing	Y		
SD	Norm-referenced	Y		
TN	TCAP Achievement Test-CRT	Y		
TN	TCAP Achievement Test-NRT	Y		
TN	TCAP Competency Test	Y		
TN	TCAP Writing Assessment	Y		
тх	TX Assessment of Academic Skills (TAAS) & TX En	Y		
UT	Core Assessment CRT Program	,	., .	Y
UT	Core Curriculum Testing (Perf. Assessment)			Y
UT	Norm-Referenced Testing	Y		
VA	Literacy Passport Test (LPT)	Y		
VA	Virginia Student Assessment Program (VSAP-NRT)	Y	_	
VT	New Standards Math	Y		Y
VT	Portfolio Assessment	Y	Y	Y
WA	Norm Reference	Y		
WI	WRCT at Grade 3	Y		
WI_	WSAS Knowledge & Concepts	Y		
wv _	Norm-Referenced Testing	Y		
WV_	WV-STEP	Y		
WV _	Writing Assessment	Y		
WY	Wyoming Assessment Program		Y	
	Totals by Component	96	7	10
	Totals by State	43	6	7



Part 3.09B If a sample of students at the designated grades were assessed in this component, at what level(s)?

ST	Program Component		District	School	Classroom	Student
MI	Employability Skills Portfo	lio		Y		
мо	MO Mastery and Achievement	Test (MMAT)	Y			
МО	Writing Assessment	<u> </u>	Y		Y	
NC	Norm-Referenced Testing			Y		Y
PA	Writing Assessment	_	Y			
VT	Portfolio Assessment		Y			
WY	Wyoming Assessment Program	<del></del>			-	
		Totals by Component	4	2	1	1
		Totals by State	3	2	1	1



Part 3.09C If this component is voluntary at the designated grades assessed in this component, for whom?

ST	Program Component	District	School	Student
CA	Career-Technical Assessment Program (C-TAP)			
CA	Golden State Exams			
HI	Credit by Examination (CbyE)			Y
MI	Employability Skills Portfolio	Y	Y	Y
NY	Occupational Education Proficiency Examinations			
PA	Writing Assessment	Y		
UT	Core Assessment CRT Program	Y		
UT	Core Curriculum Testing (Perf. Assessment)		Y	
VT	New Standards Math	Y	Y	Y
VT	Portfolio Assessment	Y	Y	
	Totals by Component	5	4	3
	Totals by State	4	3	3



Which type of test(s) or assessment(s) was this component? Part 3.10

ST	Program Component	Norm- referenced	Criterion- referenced	Writing Assessment	Performance Assessment	Portfolios
¥	Norm-Referenced Testing	¥				
¥	Basic Competency Test, Grade 9		X			
17	Differential Aptitude Tests/Career Interest In	Ā				
Ħ	Exit Exam		¥			
¥	Math End-of Course Test		X			
¥	Stanford Achievement Test	X				
ĀĪ	Writing Assessment		X	Ā	X.	
AR	Criterion Referenced Test		¥	*		
AR	Stanford Achievement Test, Eighth Edition	X				
AZ	Norm-Referenced Testing	¥				
₹5	Career-Technical Assessment Program (C-TAP)			¥	X	X
<b>₹</b>	Golden State Exams	X	X	¥	X	X
CI	CT Academic Performance Test (CAPT)		X	¥	X	
CE	CT Mastery Test (CMT)		X	χ	X	
DE	Writing Assessment			¥		
FL	FL Writing Assessment Program			¥		
FL	Ten Assessment Test (G	¥				
FL	High School Competency Test (HSCT)		¥			
G.A.	Curriculum-Based Assessments (CBA)		X			
СА	IF4 I		X	X		
ВA	GA Kindergarten Assessment Program (GKAP)				X	
g.	Norm-Referenced Testing	¥				
ď.	Writing Assessment			¥		
H	Credit by Examination (CbyE)		ж		¥	
HI	Stanford Achievement Test 8th Edition	Ā				
ні	Test of Essential Competencies (HSTEC)		¥			
ΙD	Direct Mathematics Assessment				X	
G.	ng Asses:			X		
ΙD	Standardized Testing ITBS & TAP	X				



Which type of test(s) or assessment(s) was this component?

Portfolios Performance Assessment × × Writing Assessment  $\Rightarrow$  $\succ$  $\succ$ × × × × Criterion-referenced × × × × × Norm-referenced × ×  $\succ$ Kindergarten Develop. Readiness Screen. Prog. Massachusetts Educational Assessment Program Grade 3, 5, and 7 Criterion-Referenced Test MD School Perf. Assessment Program (MSPAP) Ed. Improvement and Assessment Program MI Educational Assessment Program (MEAP) (MMAT) Functional Literacy Examination (FLE) Subject Area Testing Program (SATP) IL Goal Assessment Program (IGAP) MO Mastery and Achievement Test LA Graduation Exit Examination Employability Skills Portfolio Student Assessment Requirement MD Functional Testing Program Open Response Questions Norm-Referenced Testing Norm-Referenced Testing Norm-Referenced Testing Norm-referenced Testing KS Assessment Program Statewide Assessment Portfolio Assessment Competency Testing NC Testing Program Writing Assessment Program Component State Tests H II 13 ΙΆ  $\mathbf{S}\mathbf{I}$ Z KS KY Ę I. Æ 9 8 õ Ä MΙ MS MS ğ H WO MT ŭ 8



Part 3.10

Part 3.10 Which type of test(s) or assessment(s) was this component?

TS LN						
DN L	Program Component	referenced	referenced	Assessment	Assessment	Portfolios
Ľ.Ž	Grade 11 High School Proficiency Test		¥	¥		
	Grade 8 Early Warning Test		Y	Y		
¥	New Mexico Achievement Assessment	X				
M	New Mexico High School Competency Exam		¥	X	¥	
Æ	Portfolio Writing Assessment	,		¥		
¥	Reading Assessment for Grades 1 and 2	X	Ā	X	X	X
Ŋ	High School Proficiency Examination Program	Ā		¥		
ž	Norm-Referenced Testing	Ā				
ž	Writing Proficiency Examination-Grade 8			¥		
NX	Occupational Education Proficiency Examination		Ā			
NY	Preliminary Competency Tests		X	X		
NX	Program Evaluation Tests		Ā			
NY	Pupil Evaluation Program Tests		Ж	Ā	X	
NX	Regents Competency Tests		¥	X		
NX	Regents Examination Programs		¥			
NX	Second Language Proficiency Examinations		Ā	Ā	×	
HO	Fourth-Grade Proficiency Testing		¥	¥	X .	
H <sub>O</sub>	Ninth-Grade Proficiency Testing		¥	¥		
H <sub>O</sub>	Sixth-Grade Proficiency Testing		¥	X	X	
НО	Twelfth-Grade Proficiency Testing		X	Ā		
o K	Criterion-Referenced Test (OK Core Curriculum		Ā	¥		
o X	Norm-referenced test (NRT)-Iowa Test of Basic	X				
O.R.	Reading and Mathematics Assessment		¥		¥	
OR.	Writing Assessment			Х		
PA	Reading and Mathematics Assessment	X			X	
PA	Writing Assessment	X	¥	¥	X	
RI	Health Performance Assessment				X	
RI	121				X	
RI	۲,	¥				
RI	Writing Performance Assessment			¥		



Totals by State

€4 

Part 3.10 Which type of test(s) or assessment(s) was this component?

ST	Program Component	Norm- referenced	Criterion- referenced	Writing Assessment	Performance Assessment	Portfolios
SC	Basic Skills Assessment Program		¥	¥		
သွင	Norm-Referenced Testing	¥				
SD	Norm-referenced	Y				
IN	TCAP Achievement Test-CRT		¥			
I.	TCAP Achievement Test-NRT	¥				
IN	TCAP Competency Test		¥			
IN	TCAP Writing Assessment		¥	Y	¥	
ΤX	TX Assessment of Academic Skills (TAAS) & TX E		¥	Ā		
TU	Core Assessment CRT Program		7			
UL	Core Curriculum Testing (Perf. Assessment)			Ā	¥	
TU	Norm-Referenced Testing	Ā				
8	Literacy Passport Test (LPT)		¥	X		
ΑN	Virginia Student Assessment Program (VSAP-NRT)	Y				
ΙΛ	New Standards Math		X			
VŢ	Portfolio Assessment		¥		X	¥
WA	Norm Reference	Y				
WI	WRCT at Grade 3		X			
WI	WSAS Knowledge & Concepts	¥		X		
₹	Norm-Referenced Testing	Y				
ΜΛ	WV-STEP		¥	Ā	Ā	
ΣM	Writing Assessment			X		
WY	Wyoming Assessment Program				X	
	Totals by Component	35	28	51	30	5



What types of items or exercises were used in this component? Part 3.11

ST	Program Component	MCSA MCMA MCSE FB/C	M MCSE		SA E	ER Obs		ESW IPT	GPT	PED	CAI
AK	Norm-Referenced Testing	¥									
Ā	Basic Competency Test, Grade 9	¥			$\vdash$		_				
Æ	Differential Aptitude Tests/Career Interest Inv	¥			-					T	
Æ	Exit Exam	¥									
Æ	Math End-of Course Test	¥		X	X X		_				
¥	Stanford Achievement Test	7					_			T	
¥	Writing Assessment				7						
A.R.	Criterion Referenced Test	Х			X X	_	_				
AR	Stanford Achievement Test, Eighth Edition	¥			-	-	L				
AZ	Norm-Referenced Testing	X				-					
ర	Career-Technical Assessment Program (C-TAP)				X.	X	×	Ā		×	
ช	Golden State Exams	×			X X	<i>≯</i>		¥			
ម	CT Academic Performance Test (CAPT)	X	Ā		X X			×			
CH	CT Mastery Test (CMT)	¥	¥	X	X X						
DE	Writing Assessment				X						
FL	FL Writing Assessment Program	-			X						
FL	Grade Ten Assessment Test (GTAT)	7								T	
FL	High School Competency Test (HSCT)	¥									
G.A	Curriculum-Based Assessments (CBA)	¥				-					
СЪ	GA High School Graduation Tests (GHSGT)	¥			Y						
g.	GA Kindergarten Assessment Program (GKAP)					7		¥			
Ą	Norm-Referenced Testing	Y									
G.A	Writing Assessment				7			¥		-	
HI	Credit by Examination (CbyE)				-	_	_				
HI	Stanford Achievement Test 8th Edition	¥			$\vdash$	_	L				Γ
HI	Test of Essential Competencies (HSTEC)	Y				<u> </u>	_			<del>                                     </del>	
MCSA MCMA	MCSA = Multiple-choice, single correct answer  MCMA = Multiple-choice, multiple correct answer  ER = Extended response		IPT = Indi GPT = Gr	IPT = Individual hands-on performance tasks GPT = Group hands-on performance tasks	s-on per	forman	ce tasks tasks				

Obs = Observation
ESW = Examples of student work MCSE = Multiple-choice, with student explanation FB/C = Fill -in-the-blank or cloze

PED = Projects, exhibitions, or demonstrations
CAI = Computer adaptive items



What types of items or exercises were used in this component? Part 3.11

ST	Program Component	MCSA	MCSA MCMA MCSE	FB/C	SA	ER	sqo	ESW	IPT	GPT E	PED	CAI
a	Direct Mathematics Assessment				7	×		×		$\parallel$	╬	
ΙD	Direct Writing Assessment				Ī	×				T	t	Τ
ឧ	Standardized Testing ITBS & TAP	X								-	-	
H	IL Goal Assessment Program (IGAP)	¥	Ā			¥					╢╴	
NH	Statewide Assessment	¥			Y	¥						
KS	KS Assessment Program	¥	X		¥	×		×			7	
KX	Open Response Questions					×					╟	
KX	Portfolio Assessment							У			┢	
4	Grade 3, 5, and 7 Criterion-Referenced Test	¥									╟	
I.	Kindergarten Develop. Readiness Screen. Prog.				×		7		>-	$\dagger$	+	Τ
IA	LA Graduation Exit Examination	×				>-	T				t	Τ
ГА	Norm-Referenced Testing	¥								-		1
æ	Massachusetts Educational Assessment Program	¥			¥	Ϋ́					╟╴	
Ð	Functic	Y				¥					╟	
MD	MD School Perf. Assessment Program (MSPAP)				Я	Х			¥	Ж		T
ME	State Tests					¥					-	
M	tfolio							¥	-		-	
MI	MI Educational Assessment Program (MEAP)	¥			Я	Ж				¥	-	Π
MO	MO Mastery and Achievement Test (MMAT)	*										
MO	Writing Assessment					¥					-	
MS	Functional Literacy Examination (FLE)	Y				¥	-	¥			-	
MS	ed Testing	Y				×					$\vdash$	l
MS	Subject Area Testing Program (SATP)	¥		Ж	Я	Я					-	<u> </u>
MT	Student Assessment Requirement	7							-	 	-	
					1	1	1	1	1	$\frac{1}{2}$	$\frac{1}{1}$	٦

MCSA = Multiple-choice, single correct answer MCMA = Multiple-choice, multiple correct answer MCSE = Multiple-choice, with student explanation FB/C = Fill -in-the-blank or cloze

SA = Short answer
ER = Extended response
Obs = Observation
ESW = Examples of student work

IPT = Individual hands-on performance tasks

GPT = Group hands-on performance tasks PED = Projects, exhibitions, or demonstrations CAI = Computer adaptive items



What types of items or exercises were used in this component? Part 3.11

E		4000	676274	_	7/00	5	-	1					
10	riogram component	MCSA MCMA MCSE	MCMA	_	1 P/C	NA NA	자 자	Sau	E SW	I F.T.	SP.I.	3	S S
NC	Competency Testing	Ā					r	┢	-				
NC	NC Testing Program	*					7	H	┢	T			
NC	Norm-Referenced Testing	×				Ж	Ж		-				
ΩN	Norm-referenced Testing	¥											
HN	NH Ed. Improvement and Assessment Program	¥				Y	¥						
N	Grade 11 High School Proficiency Test	*				X	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		-	-			
ρN	Grade 8 Early Warning Test	×				Ж	Я		_				
¥	New Mexico Achievement Assessment	¥											
Σ	New Mexico High School Competency Exam	×		×		×	>-						
Æ	ssessment						X						
MM	Reading Assessment for Grades 1 and 2	, a	Y	¥	X	¥	×	7	×	×	×	×	Ж
N	High School Proficiency Examination Program	Ā					¥						
N N	Norm-Referenced Testing	7					T						
N	Writing Proficiency Examination-Grade 8						×			-			
NX	Occupational Education Proficiency Examinations	*							┢		-		
ΝX	Preliminary Competency Tests				×		Ж			T			
NX	Program Evaluation Tests	Ā					×			×			
NX	Pupil Evaluation Program Tests	Y		¥	¥		¥						
NX	Regents Competency Tests	¥			¥		X	_					
NŸ	Regents Examination Programs	¥				¥	7		$\vdash$				
NŸ	Second Language Proficiency Examinations	Ā					¥						
НО	Fourth-Grade Proficiency Testing	¥				7	>		一				
НО	Proficiency	Ā					×			_			
НО	Sixth-Grade Proficiency Testing	¥				×	Ж						
ЮН	Twelfth-Grade Proficiency Testing	¥											
oĸ	Criterion-Referenced Test (OK Core Curriculum T	X				Г	×	$\vdash$					
OK	Norm-referenced test (NRT)-Iowa Test of Basic S	, X											
MCSA: MCMA	MCSA = Multiple-choice, single correct answer  MCMA = Multiple-choice, multiple correct answer  ER = Extended response		IPT GPI		= Individual hands-on performance tasks	nds-on	perfort rforma	nance tance task	asks				

MCSE = Multiple-choice, multiple correct answer MCSE = Multiple-choice, with student explanation FB/C = Fill -in-the-blank or cloze

Obs = Observation ESW = Examples of student work

OF 1 - Group nands-on performance tasks
PED = Projects, exhibitions, or demonstrations
CAI = Computer adaptive items

What types of items or exercises were used in this component? Part 3.11

ST	Program Component	MCSA MCMA MCSE	MCMA	MCSE	FB/C	SAE	ER Obs	s ESW	IPT	GPT PED	CAI
o R	Reading and Mathematics Assessment	¥	-			<u> </u> -	-				
S.	Writing Assessment						Y				
PA	Reading and Mathematics Assessment	¥	¥				Ā				
PA	Writing Assessment						, ,				
RI	Health Performance Assessment					<del> </del>	, X				
RI	1 14 1						 		L	-	Τ
R	Norm-Referenced-MAT, 7 Writing Performance Assessment	Ж									
٤	11	:	╢	╬	-  -	╬	$\parallel$	-  -			
١	basic skills Assessment Frogram	×			1	1	-	<b>&gt;</b>			
SC	Norm-Referenced Testing	Y									
SD	Norm-referenced	Y						<u> </u>  _			
NE	TCAP Achievement Test-CRT	¥						_			
IN	TCAP Achievement Test-NRT	¥		T	   			L		-	Τ
NF	TCAP Competency Test	λ					_	_			
Z.	TCAP Writing Assessment						¥				
Ϋ́Υ	TX Assessment of Academic Skills (TAAS) & TX En	¥					- 				
UŢ	Assessment CRT Prog	×		-	-						
UI	Core Curriculum Testing (Perf. Assessment)					۲	×		X X		Γ
In	Norm-Referenced Testing	Y									
8	Literacy Passport Test (LPT)	¥			×		-	>			
Ϋ́	Virginia Student Assessment Program (VSAP-NRT)	¥				$\vdash$	-	_		-	Τ
VŢ	New Standards Math					X X					
VT	Portfolio Assessment					¥	_				
WA	Norm Reference	¥					_				
								]		1	7

MCSA = Multiple-choice, single correct answer MCMA = Multiple-choice, multiple correct answer MCSE = Multiple-choice, with student explanation FB/C = Fill -in-the-blank or cloze

SA = Short answer
ER = Extended response
Obs = Observation
ESW = Examples of student work

IPT = Individual hands-on performance tasks

GPT = Group hands-on performance tasks PED = Projects, exhibitions, or demonstrations CAI = Computer adaptive items



\$2 \$2 \$2

What types of items or exercises were used in this component? Part 3.11 Ĵ

$_{ m LL}$	Program Component	MCSA	MCSA MCMA MCSE FB/C SA	MCSE	FB/C		ER	sqo	ER Obs ESW IPT GPT PED	IPT	GPT		CAI
WI	WRCT at Grade 3	X											
MI	WSAS Knowledge & Concepts	Y				¥	¥						
													]
ΜV	Norm-Referenced Testing	¥											
ΜΩ	WV-STEP	¥		¥		¥	Y					T	
W	Writing Assessment						¥						
								1					]
ΜX	Wyoming Assessment Program							Y	¥			¥	
	Totals by Component	ent 77	4	9	8	27	61	9	10	10	4	4	-
	Totals by State	41	4	4	9	23	36	2	10	œ	4	4	-

IPT = Individual hands-on performance tasks GPT = Group hands-on performance tasks PED = Projects, exhibitions, or demonstrations CAI = Computer adaptive items

SA = Short answer
ER = Extended response
Obs = Observation
ESW = Examples of student work
CA

MCSA = Multiple-choice, single correct answer MCMA = Multiple-choice, multiple correct answer MCSE = Multiple-choice, with student explanation FB/C = Fill -in-the-blank or cloze

Part 3.12 What assessment items were given to students in this component?

State   Program Component			All	No. 1 h d m 1 c	All	Common	Not
ALL   Basic Competency Test, Grade 9	ST	Program Component	Same Items	Multiple Forms	Sampled Items		Determined by State
N.L.   Differential Aptitude Tests/Career In	AK	Norm-Referenced Testing	Y				
ALL	AL	Basic Competency Test, Grade 9	Y				
Math End-of Course Test	AL		Y				
AL	AL		Y	Y		Y	
AL							
AR			Y				
AR   Stanford Achievement Test, Eighth Edi   Y	AL	Writing Assessment		Y		Y	
AR	AR	Criterion Referenced Test		Y		Y	Y
CA   Career-Technical Assessment Program (	AR	Stanford Achievement Test, Eighth Edi	Y			_	
CA   Golden State Exams	AZ	Norm-Referenced Testing	Y				
CT   CT Academic Performance Test (CAPT)   Y   CT   CT Mastery Test (CMT)   Y	CA	Career-Technical Assessment Program (					
DE	CA	Golden State Exams		Y		Y	
DE	СТ	CT Academic Performance Test (CAPT)	Y				
FL   FL   Writing   Assessment   Program   Y   Y   Y   FL   Grade   Ten   Assessment   Test   (GTAT)   Y   Y   Y   Y   Y   Y   Y   Y   Y							
FL	DE	Writing Assessment	Y				
FL	ET.	FT. Writing Assessment Program		v		v	
FL			Y	-		_	
GA   GA   High   School   Graduation   Tests   GHSG   Y			-	Y		Y	
GA   GA   High   School   Graduation   Tests   GHSG   Y	GA	Curriculum-Based Assessments (CRA)					v
GA GA Kindergarten Assessment Program (G Y Y GA Norm-Referenced Testing Y GA Norm-Referenced Testing Y GA Writing Assessment Y Y GA Writing Assessment Y GA Writing Assessment Y GA Writing Assessment Y GA Writing Assessment Test 8th Edition Y GA GA GA GA CHIEF GA GA GA GA GA GA GA GA GA GA GA GA GA			Y			-	
GA Norm-Referenced Testing GA Writing Assessment Y  HI Credit by Examination (CbyE) HI Stanford Achievement Test 8th Edition HI Test of Essential Competencies (HSTEC Y  ID Direct Mathematics Assessment Y ID Direct Writing Assessment Y ID Standardized Testing ITBS & TAP Y  IL IL Goal Assessment Program (IGAP)  IN Statewide Assessment Y  KS KS Assessment Program Y  KY Open Response Questions KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y LA Kindergarten Develop. Readiness Scree Y LA LA Graduation Exit Examination Y  MA Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y  Y  Y  Y  Y  Y  Y  Y  Y  Y  MD  MD Functional Testing Program Y  Y  Y  Y  Y  Y  Y  Y  Y  Y  Y  Y  MD  MD					Y		
HI Credit by Examination (CbyE) Y HI Stanford Achievement Test 8th Edition Y HI Test of Essential Competencies (HSTEC Y HI Test of Essential Competencies (HSTEC Y HI Test of Essential Competencies (HSTEC Y HI Test of Essential Competencies (HSTEC Y HI TEST OF ESSENTIAL PRINCE PRINC	GA			_	_		Y
HI Stanford Achievement Test 8th Edition Y HI Test of Essential Competencies (HSTEC Y  ID Direct Mathematics Assessment Y ID Direct Writing Assessment Y ID Standardized Testing ITBS & TAP Y  IL IL Goal Assessment Program (IGAP)  IN Statewide Assessment Y  KS KS Assessment Program Y  KY Open Response Questions  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y LA Kindergarten Develop. Readiness Scree Y LA LA Graduation Exit Examination Y LA Norm-Referenced Testing Y  MM Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y	GA.	Writing Assessment	Y				
HI Test of Essential Competencies (HSTEC Y  ID Direct Mathematics Assessment Y ID Direct Writing Assessment Y ID Standardized Testing ITBS & TAP Y  IL IL Goal Assessment Program (IGAP) Y  IN Statewide Assessment Y  KS KS Assessment Program Y  KY Open Response Questions Y  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y LA Kindergarten Develop. Readiness Scree Y LA LA Graduation Exit Examination Y LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y	HI	Credit by Examination (CbyE)	Y			-	
ID Direct Mathematics Assessment Y ID Direct Writing Assessment Y ID Standardized Testing ITBS & TAP Y  IL IL Goal Assessment Program (IGAP) Y  IN Statewide Assessment Y  KS KS Assessment Program Y  KY Open Response Questions Y  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y	HI		Y	i			
ID Direct Writing Assessment Y ID Standardized Testing ITBS & TAP Y IL IL Goal Assessment Program (IGAP) Y IN Statewide Assessment Y Y Y Y Y IN Statewide Assessment Y Y Y Y Y Y IN Statewide Assessment Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	HI	Test of Essential Competencies (HSTEC	Y	_			
ID Standardized Testing ITBS & TAP Y  IL IL Goal Assessment Program (IGAP) Y  IN Statewide Assessment Y  KS KS Assessment Program Y  KY Open Response Questions  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y	ID	Direct Mathematics Assessment	Y				
IL IL Goal Assessment Program (IGAP) Y  IN Statewide Assessment Y  KS KS Assessment Program Y  KY Open Response Questions  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y	ID	Direct Writing Assessment	Y				
IN Statewide Assessment Y  KS KS Assessment Program Y  KY Open Response Questions  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y	ID	Standardized Testing ITBS & TAP	Y				
KS KS Assessment Program Y Y  KY Open Response Questions Y  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y Y Y  MD MD Functional Testing Program Y	IL	IL Goal Assessment Program (IGAP)	Y				
KY Open Response Questions Y  KY Portfolio Assessment Y  LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y  MD MD Functional Testing Program Y	IN	Statewide Assessment	Y				
KY Portfolio Assessment  LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y Y Y  MD MD Functional Testing Program Y	KS	KS Assessment Program	Y		Y		
LA Grade 3, 5, and 7 Criterion-Reference Y  LA Kindergarten Develop. Readiness Scree Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y Y Y  MD MD Functional Testing Program Y	KY	Open Response Questions		_			Y
LA Kindergarten Develop. Readiness Scree Y Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y Y Y  MD MD Functional Testing Program Y	KY	Portfolio Assessment	Y				
LA Kindergarten Develop. Readiness Scree Y Y  LA LA Graduation Exit Examination Y  LA Norm-Referenced Testing Y  MA Massachusetts Educational Assessment Y Y Y  MD MD Functional Testing Program Y	LA	Grade 3, 5, and 7 Criterion-Reference	Y				
LA         Norm-Referenced Testing         Y         Y           MA         Massachusetts Educational Assessment         Y         Y         Y           MD         MD Functional Testing Program         Y         Y         Y	LA			Y		Y	
MA Massachusetts Educational Assessment Y Y Y  MD MD Functional Testing Program Y	LΑ		Y			_	
MD MD Functional Testing Program Y	LA	Norm-Referenced Testing	Y				
	MA	Massachusetts Educational Assessment		Y	Y	Y	
	MD	MD Functional Testing Program	Y				
	MD			Y		Y	



Part 3.12 What assessment items were given to students in this component?

		All Same	Multiple	All Sampled	Common	Not Determined
ST	Program Component		Forms	Items	Sampled	by State
ME	State Tests	Y	Y	Y	Y	
MI	Employability Skills Portfolio					
MI	MI Educational Assessment Program (ME	Y	Y		Y	
МО	MO Mastery and Achievement Test (MMAT	Y				
МО	Writing Assessment	Y				
MS	Functional Literacy Examination (FLE)	Y	Y		Y	
MS	Norm-Referenced Testing	Y				
MS	Subject Area Testing Program (SATP)		Y		Y	Y
MT	Student Assessment Requirement	Y				
NC	Competency Testing		Y		Y	
NC	NC Testing Program	Y	Y		Y	Y
NC	Norm-Referenced Testing	Y				
ND	Norm-referenced Testing	Y				
NH	NH Ed. Improvement and Assessment Pro		Y		Y	Y
NJ	Grade 11 High School Proficiency Test	Y				
NJ	Grade 8 Early Warning Test	Y				
NM	New Mexico Achievement Assessment	Y				
NM	New Mexico High School Competency Exa	Y				
NM	Portfolio Writing Assessment	Y				
MM	Reading Assessment for Grades 1 and 2					
NV	High School Proficiency Examination P	Y		_		
NV	Norm-Referenced Testing	Y	Y		Y	
NV	Writing Proficiency Examination-Grade	Y				
ИУ	Occupational Education Proficiency Ex	Y				
NY	Preliminary Competency Tests	Y				
NY	Program Evaluation Tests	Y				
NY	Pupil Evaluation Program Tests	Y				
NY	Regents Competency Tests	Y				
NY NY	Regents Examination Programs Second Language Proficiency Examinati	Y Y				
NI	Second Language Floriciency Examinati	1				
ОН	Fourth-Grade Proficiency Testing	Y			_	
ОН	Ninth-Grade Proficiency Testing	Y	Y		Y	
OH	Sixth-Grade Proficiency Testing Twelfth-Grade Proficiency Testing	Y				
<u></u>		1,,				
OK	Criterion-Referenced Test (OK Core Cu Norm-referenced test (NRT)-Iowa Test	Y Y				_
OR	Reading and Mathematics Assessment		Y		Y	
OR	Writing Assessment		Y		Y	
			Y	Y	Y	Y
PA PA	Reading and Mathematics Assessment Writing Assessment		Y	Y	Y	
EA	military vascasment				_ •	



Part 3.12 What assessment items were given to students in this component?

			<u> </u>			
1		All		All	Common	Not
		Same	Multiple	Sampled	and	Determined
ST	Program Component	Items	Forms	Items	Sampled	by State
RI	Health Performance Assessment					Y
RI	Mathematics Performance Assessment					Y
RI	Norm-Referenced-MAT, 7	Y				
RI	Writing Performance Assessment	Y				
sc	Basic Skills Assessment Program	Y				
SC	Norm-Referenced Testing	Y				
SD	Norm-referenced	Y				
TN	TCAP Achievement Test-CRT	Y				
TN	TCAP Achievement Test-NRT	Y				
TN	TCAP Competency Test	Y				
TN	TCAP Writing Assessment	Y	_			
TX	TX Assessment of Academic Skills (TAA	Y				
UT	Core Assessment CRT Program	Y		,	_	
UT	Core Curriculum Testing (Perf. Assess					
UT	Norm-Referenced Testing	Y			_	
VA	Literacy Passport Test (LPT)	Y				
VA	Virginia Student Assessment Program (	Y		,	_	
VT	New Standards Math	Y				
VT	Portfolio Assessment			_	_	
WA	Norm Reference	Y				
WI	WRCT at Grade 3	Y				
WI	WSAS Knowledge & Concepts	Y			-	
₩V	Norm-Referenced Testing	Y				
₩V	WV-STEP	Y		_	_	
WV	Writing Assessment	Y				
WY	Wyoming Assessment Program					
	Totals by Component	80	22	6	10	5
	Totals by State	40	16	5	6	5



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Were students permitted to use calculators on any subjects assessed in this component? If "Yes," what subjects and were questions intentionally designed for calculators? Part 3.13

			Mathematics	atics	Other Subjects
ST	Program Component	Response	Permitted?	Questions?	Permitted? Questions?
AK	Norm-Referenced Testing	No			
AL	Basic Competency Test, Grade 9	No			
ΑΓ	Differential Aptitude Tests/Career Inte	No			
AL	Exit Exam	No			
AL.	Math End-of Course Test	Yes	Yes		
AL	Stanford Achievement Test	Yes	Yes		
ΑΓ	Writing Assessment	No			
AR	Criterion Referenced Test	Yes	Yes		
AR	Stanford Achievement Test, Eighth Editi	Yes	Yes	No	
AZ	Norm-Referenced Testing	No			
CA	Career-Technical Assessment Program (C-				
C.P	Golden State Exams				
IJ	CT Academic Performance Test (CAPT)	Yes	Yes	Yes	
ÇŢ	CT Mastery Test (CMT)	Yes	Yes	Yes	
DE	Writing Assessment	No			
FL	FL Writing Assessment Program	No			
FL	Grade Ten Assessment Test (GTAT)	No			
FL	High School Competency Test (HSCT)	Yes			
GA	Curriculum-Based Assessments (CBA)	Yes	Yes	Yes	
СА	GA High School Graduation Tests (GHSGT)	Yes	Yes	Yes	
СЪ	GA Kindergarten Assessment Program (GKA	No			
В	Norm-Referenced Testing	Yes	Yes	Yes	
GA	Writing Assessment	Yes			Yes
HI	Credit by Examination (CbyE)				
HI	Stanford Achievement Test 8th Edition	No			
HI	Test of Essential Competencies (HSTEC)	No			_



Were students permitted to use calculators on any subjects assessed in this component? If "Yes," what subjects and were questions intentionally designed for calculators? Part 3.13

			Mather	Mathematics	Other Subjects	
ST	Program Component	Response	Permitted?	Questions?	Permitted? Questions?	ons?
ΩI	Direct Mathematics Assessment	Yes	Yes	No		
Π	Direct Writing Assessment	No				
ID	Standardized Testing ITBS & TAP	Yes	Yes	Yes		
II	IL Goal Assessment Program (IGAP)	Yes	Yes	No		
NI	Statewide Assessment	Yes	Yes	Yes		
KS	KS Assessment Program	Yes	Yes	Yes		
KY	Open Response Questions	Yes	Yes	No		
Σ	Portfolio Assessment	No				
LA	Grade 3, 5, and 7 Criterion-Referenced	No				
ΓA	Kindergarten Develop. Readiness Screen.	No				
ΓA	LA Graduation Exit Examination	No				
LA	Norm-Referenced Testing	No				
МА	Massachusetts Educational Assessment Pr	No				
MD	MD Functional Testing Program	Nö				
МΩ	MD School Perf. Assessment Program (MSP	Yes	Yes	No	Yes No	
ME	State Tests	Yes	Yes	Yes		
ΗM	Employability Skills Portfolio	Yes				
МІ	MI Educational Assessment Program (MEAP	Yes	Yes	No		
МО	MO Mastery and Achievement Test (MMAT)	Yes	Yes		Yes	
МО	Writing Assessment	No				
MS	Functional Literacy Examination (FLE)	No				
MS	erenced Testing	No				
MS	Subject Area Testing Program (SATP)	Yes	Yes	Yes		
MT	Student Assessment Requirement	No				



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Were students permitted to use calculators on any subjects assessed in this component? If "Yes," what subjects and were questions intentionally designed for calculators? Part 3.13

		<del>-</del>	Mather	Mathematics	Other Subjects	cts
ST	Program Component	Response	Permitted?	Questions?	Permitted? Que	Questions?
NC	Competency Testing	Yes	Yes	Yes		
NC	NC Testing Program	Yes	Yes	Yes		
NC	Norm-Referenced Testing	No				
ND	Norm-referenced Testing	No				
NH	NH Ed. Improvement and Assessment Progr	Yes	Yes	No		
υ'n	Grade 11 High School Proficiency Test	Yes	Yes	Yes		
ŊΩ	Grade 8 Early Warning Test	Yes	Yes	Yes		
ΜN	New Mexico Achievement Assessment	Yes	Yes	Yes		
ΣN	New Mexico High School Competency Exam	Yes	Yes	No		
ΣN	Portfolio Writing Assessment	No				
ΜN	Reading Assessment for Grades 1 and 2	No				
NV	High School Proficiency Examination Pro	No				
N N	Norm-Referenced Testing	No				
NΛ	Writing Proficiency Examination-Grade 8	No				
ХN	Occupational Education Proficiency Exam	No				
ΝΧ	Preliminary Competency Tests	No				
NX	Program Evaluation Tests	No				
NX	raluation P	No				
NX	Regents Competency Tests	No				
NX	Regents Examination Programs	Yes	səХ	Yes		
NX	Second Language Proficiency Examination	No				
Н	Fourth-Grade Proficiency Testing	No				
ОН	Ninth-Grade Proficiency Testing	No				
ЮН	Sixth-Grade Proficiency Testing	Yes	Yes	No		
ЮН	Twelfth-Grade Proficiency Testing	Yes	No		Yes	No
ğ	Criterion-Referenced Test (OK Core Curr	No				
Š	Norm-referenced test (NRT)-Iowa Test of	No				

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Were students permitted to use calculators on any subjects assessed in this component? If "Yes," what subjects and were questions intentionally designed for calculators? Part 3.13

			Mathematics	latics	Other Subjects
ST	Program Component	Response	Permitted?	Questions?	Permitted? Questions?
g	Reading and Mathematics Assessment	Yes	Yes	No	
OR	Writing Assessment	No			
PA	Reading and Mathematics Assessment	Yes	Yes	No	
PA	Writing Assessment	No			
RI	Health Performance Assessment	No			
RI	Mathematics Performance Assessment	Yes	Yes	Yes	
RI	Norm-Referenced-MAT, 7	Yes	Yes	Yes	
RI	Writing Performance Assessment	No			
SC	Basic Skills Assessment Program	No			
၁င	Norm-Referenced Testing	No			
SD	Norm-referenced	Yes	Yes	No	
TN	TCAP Achievement Test-CRT	No			
TN	TCAP Achievement Test-NRT	No			
IN	TCAP Competency Test	No			
IN	TCAP Writing Assessment	No			
TX	TX Assessment of Academic Skills (TAAS)	Yes	No		Yes
UT	Core Assessment CRT Program	No			
$\Omega T$	Core Curriculum Testing (Perf. Assessme	Yes	Yes	No	Yes
UT	Norm-Referenced Testing	No			
VA	Literacy Passport Test (LPT)	No			
VA	Virginia Student Assessment Program (VS	No			
VT	New Standards Math	Yes	Yes	Yes	
VT	Portfolio Assessment	Yes	Yes	No	
WA	Norm Reference	Yes	Yes	Yes	



Were students permitted to use calculators on any subjects assessed in this component? If "Yes," what subjects and were questions intentionally designed for calculators? Part 3.13

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	•				
		Mather	Mathematics	Other S	Other Subjects
Program Component	Response	Permitted?	Questions?	Response Permitted? Questions? Permitted? Questions?	Questions?
WRCT at Grade 3	No				
WSAS Knowledge & Concepts	Yes	Yes	No		
Norm-Referenced Testing	No				
WV-STEP	No				
Writing Assessment	No				
Wyoming Assessment Program	Yes	Yes	No	Yes	No
Totals by Component	Yes=45 No=31	Yes=40 No=2	Yes=20 No=16	Yes=7	Yes=1 No=1
Totals by State	Yes=31 No=31	Yes=29 No=2	Yes=14 No=16	Yes=7	Yes=4 No=4



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Did this component include assessments produced by commercial publishing companies? If "Yes," what kind are they? **Part 3.14A** 

ST	Program Component	Commercially Produced?	Off-the-Shelf	Customized Off-the-Shelf	Commercial Item Banks	Custom Developed
AK	Norm-Referenced Testing	Yes	Y			
AL	Basic Competency Test, Grade 9	No				
AL	Differential Aptitude Tests/Career Inte	Yes	¥			
ΑΓ	Exit Exam	No				
AL	Math End-of Course Test	No				
AL	Stanford Achievement Test	Yes		¥		
AL	Writing Assessment	Yes				X
AR	Criterion Referenced Test	Yes				X
AR	Stanford Achievement Test, Eighth Editi	Yes	Y			
AZ	Norm-Referenced Testing	Yes	Y			
G.	Career-Technical Assessment Program (C-	No				
CA	Golden State Exams	No				
Ç	CT Academic Performance Test (CAPT)	Yes				¥
CL	CT Mastery Test (CMT)	Yes				X
DE	Writing Assessment	No				
FL	FL Writing Assessment Program	No				
FL	Grade Ten Assessment Test (GTAT)	Yes				¥
FL	High School Competency Test (HSCT)	No				
G.A	Curriculum-Based Assessments (CBA)	No				
GA	GA High School Graduation Tests (GHSGT)	No				Y
GA	GA Kindergarten Assessment Program (GKA	No				
GA	Norm-Referenced Testing	Yes	Y			
GA	Writing Assessment	No				
н	Credit by Examination (CbyE)	Yes	Y			
HI	ord Achievement Test 8th E	Yes	Y			
н	Test of Essential Competencies (HSTEC)	No				



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Did this component include assessments produced by commercial publishing companies? If "Yes," what kind are they? **Part 3.14A** 

ST	Program Component	Commercially Produced?	Off-the-Shelf	Customized Off-the-Shelf	Commercial Item Banks	Custom Developed
ID	Direct Mathematics Assessment	No				
ID	ment	No				
ID	Standardized Testing ITBS & TAP	Yes	Y			
11	IL Goal Assessment Program (IGAP)	No				
NI	Statewide Assessment	Yes	¥	¥	λ	Y
KS	KS Assessment Program	No				
Κχ	Open Response Questions	No				X
KY	Portfolio Assessment	No				
LA	Grade 3, 5, and 7 Criterion-Referenced	No				
ГА	Kindergarten Develop. Readiness Screen.	Yes	X			
LA	LA Graduation Exit Examination	No				
ГЪ	Norm-Referenced Testing	Yes	Ā			
MA	Massachusetts Educational Assessment Pr	No				
ΩW	MD Functional Testing Program	No	,			
MΩ	MD School Perf. Assessment Program (MSP	No				
ME	State Tests					Y
MI	Employability Skills Portfolio	No				
MI	MI Educational Assessment Program (MEAP	Yes				X
MO	MO Mastery and Achievement Test (MMAT)	No				×
MO	Writing Assessment	No				
MS	Functional Literacy Examination (FLE)	No				
MS	erenced Testing	Yes	X			
WS	Subject Area Testing Program (SATP)	Yes				¥
MT	Student Assessment Requirement	Yes	X			



Did this component include assessments produced by commercial publishing companies? If "Yes," what kind are they? **Part 3.14A** 

ST	Program Component	Commercially Produced?	Off-the-Shelf	Customized Off-the-Shelf	Commercial Item Banks	Custom Developed
NC	Competency Testing	No				
NC	NC Testing Program	No				
NC	Norm-Referenced Testing	Yes	¥			
ND	Norm-referenced Testing	Yes	Y			
NH	NH Ed. Improvement and Assessment Progr	Yes				×
ĹΝ	Grade 11 High School Proficiency Test	No				
ΝĊ	Grade 8 Early Warning Test	No				
ΜN	New Mexico Achievement Assessment	Yes	Ā			
MN	New Mexico High School Competency Exam	No				
NM	Portfolio Writing Assessment	No				
NM	Reading Assessment for Grades 1 and 2	Yes	¥	¥	Y	Y
NV	High School Proficiency Examination Pro	NO				
NV	Norm-Referenced Testing	Yes	¥			
NV	Writing Proficiency Examination-Grade 8	No				
NY	Occupational Education Proficiency Exam	No				
NY	Preliminary Competency Tests	Yes				¥
NY	Program Evaluation Tests	No				
NX	Pupil Evaluation Program Tests	Yes				Y
NŸ	Regents Competency Tests	Yes				Y
NX	Regents Examination Programs	No				
NY	Second Language Proficiency Examination	No				
НО	Fourth-Grade Proficiency Testing	Yes				×
НО	Ninth-Grade Proficiency Testing	Yes				Ā
НО	Sixth-Grade Proficiency Testing	Yes		Y		
НО	Twelfth-Grade Proficiency Testing	Yes				¥
OK	Criterion-Referenced Test (OK Core Curr	Yes				X
OK	Norm-referenced test (NRT)-Iowa Test of	Yes	¥			



Did this component include assessments produced by commercial publishing companies? If "Yes," what kind are they? **Part 3.14A** 

ST	Program Component	Commercially Produced?	Off-the-Shelf	Customized Off-the-Shelf	Commercial Item Banks	Custom Developed
OR	Reading and Mathematics Assessment	Yes				
S.	Writing Assessment	Yes				
PA	Reading and Mathematics Assessment	No				
PA	Writing Assessment	No				
RI	Health Performance Assessment	No				
RI	Mathematics Performance Assessment	No				
RI	Norm-Referenced-MAT, 7	Yes	X			
RI	Writing Performance Assessment	No				
SC	Basic Skills Assessment Program	Yes				X
သွ	Norm-Referenced Testing	Yes	Y			
SD	Norm-referenced	Yes	X			
N.L	TCAP Achievement Test-CRT	Yes				X
NL	TCAP Achievement Test-NRT	Yes		¥		
TN	TCAP Competency Test	No				
TN	TCAP Writing Assessment	No				
ΤX	TX Assessment of Academic Skills (TAAS)	No				
UT	Core Assessment CRT Program	NO				
UT	Core Curriculum Testing (Perf. Assessme	No				
UT	Norm-Referenced Testing	Yes	Y			
VA	Literacy Passport Test (LPT)	Yes		X		
VA	Virginia Student Assessment Program (VS	Yes	Y			
ΛŢ	New Standards Math	Yes	Y			
ΛŢ	Portfolio Assessment	No				
WA	Norm Reference	Yes	Y			
WI	WRCT at Grade 3	Yes				¥
MI	WSAS Knowledge & Concepts	Yes		X		



Did this component include assessments produced by commercial publishing companies? If "Yes," what kind are they? Part 3.14A

		Commercially		Customized	Coronacon	# () + () + () + () + () + () + () + ()
ST	Program Component	Produced?	Off-the-Shelf		Item Banks   Develor	Developed
WV	Norm-Referenced Testing	Yes	¥			
WV	WV-STEP	No				
MΛ	Writing Assessment	No				
ĂΜ	Wyoming Assessment Program	CZ				
		2				•
	Totals by Component	Yes=52 No=54	27	7	2	20
	Totals by State	Yes=33 No=29	24	7	2	15



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## Part 3.14B If this component includes assessments produced by commercial publishing companies, what is the assessment name(s) and/or publishing company?

ST	Program Component	Assessment Name/Publishing Company
AK	Norm-Referenced Testing	CAT/5 CTB/McGraw-Hill
AL AL AL	Differential Aptitude Tests/Career In Stanford Achievement Test Writing Assessment	Harcourt Brace Educational Measurement Harcourt Brace Educational Measurement Alabama Direct Assessment of Writing Measurement Incorporated
AR	Criterion Referenced Test	Advanced Measurement Systems Data Recognition Corporation
AR	Stanford Achievement Test, Eighth Edi	Stanford Achievement Test, Eighth Edition, Harcourt Brace Educational Measurement
AZ	Norm-Referenced Testing	Iowa Test of Basic Skills (ITBS) and Tests of Achievement and Proficiency (TAP)
CT CT	CT Academic Performance Test (CAPT) CT Mastery Test (CMT)	Harcourt Brace Educational Measurement Harcourt Brace Educational Measurement
FL	Grade Ten Assessment Test (GTAT)	Custom developed by Riverside Publishing Company
GA	Norm-Referenced Testing	Iowa Test of Basic Skills, Riverside Publishing Co.
HI	Credit by Examination (CbyE)	CTB/McGraw Hill Algebra Test
HI	Stanford Achievement Test 8th Edition	
ID	Standardized Testing ITBS & TAP	ITBS & TAP Riverside Publishers
IN	Statewide Assessment	CTB McGraw-Hill
LA	Kindergarten Develop. Readiness Scree	Developmental Skills Checklist; Chicago Early Assessment; Miller; DIAL R
LA	Norm-Referenced Testing	CTB - McGraw Hill, CAT5
MI	MI Educational Assessment Program (ME	
MS	Norm-Referenced Testing	Iowa Test of Basic Skills (ITBS) & Test of Achievement and Proficiency (TAP), Riverside Publishing
MS	Subject Area Testing Program (SATP)	Harcourt Brace Educational Measurement
MT	Student Assessment Requirement	CAT, MAT, Stanford, ITBS, CTBS - for grades 4, 8, and 11. The CAT and MAT will be discontinued by 1999.
NC	Norm-Referenced Testing	Iowa Test of Basic Skills
ND	Norm-referenced Testing	CTBS/4 & TCS
NH	NH Ed. Improvement and Assessment Pro	Advanced Systems in Measurement and Evaluation, Inc.
NM	New Mexico Achievement Assessment	Iowa Test of Basic Skills, Form K
NM	Reading Assessment for Grades 1 and 2	
NV	Norm-Referenced Testing	



## Part 3.14B If this component includes assessments produced by commercial publishing companies, what is the assessment name(s) and/or publishing company?

ок	Criterion-Referenced Test (OK Core Cu	Oklahoma Core Curriculum Tests/Harcourt Brace
ОН	Sixth-Grade Proficiency Testing Twelfth-Grade Proficiency Testing	Riverside Publishing Company American College Testing (ACT)
OK	Norm-referenced test (NRT)-Iowa Test	Iowa Tests of Basic Skills/Riverside Pub. Co.
OR	Reading and Mathematics Assessment	
OR	Writing Assessment	
RI	Norm-Referenced-MAT, 7	MAT.7 - Harcourt Brace Education Measurement
sc	Basic Skills Assessment Program	Instructional Objectives Exchange
SC	Norm-Referenced Testing	Metropolitan Achievement Tests, Seventh Edition Harcourt-Brace
SD	Norm-referenced	Harcourt Brace
TN	TCAP Achievement Test-CRT	CTB/McGraw-Hill
TN	TCAP Achievement Test-NRT	CTBS/4 CTB/McGraw-Hill
UT	Norm-Referenced Testing	Stanford Achievement Test, 8th Edition
VA	Literacy Passport Test (LPT)	Degrees of Reading Power (DRP) published by Touchtone Applied Science Association (TASA)
VA	Virginia Student Assessment Program (	Grades 4 & 8: Iowa Test of Basic Skills Grade ll: Tests of Achievement & Proficiency
VT	New Standards Math	New Standards Projects/HBEM
	Norm Reference	CTBS/4 (4th, 8th); CFAS (11th)
WA	Noim Reference	
WA	WRCT at Grade 3	MetriTech: WRCT @ 3rd grade.
		MetriTech: WRCT @ 3rd grade.  Harcourt Brace Educational Measurement: WSAS K/C 8/10 grade at grades 4, 8, and 10.



Were assessment results from this component used for *instructional* purposes? If "Yes," indicate what *instructional* purposes. Part 3.15

ST	Program Component	Resp	SD	SPl	IIP	Imp	CP	PE	ISR	PD	Oth
AK	Norm-Referenced Testing	Yes				Y	Y				
AL	Basic Competency Test, Grade 9	Yes				Y			Y		
AL	Differential Aptitude Tests/Career	No									
AL	Exit Exam	Yes	Y					_			
AL	Math End-of Course Test	Yes				Y	Y	_			
AL	Stanford Achievement Test	Yes				Y	Y	Y	Y	Y	
AL	Writing Assessment	Yes			Y	Y	Υ.			Y	
AR	Criterion Referenced Test	Yes	Υ.		Y	Y	Y	Y	Y	Y	
AR	Stanford Achievement Test, Eighth E	Yes	Y		Y	Y	Y	Y	Y		
AZ	Norm-Referenced Testing	Yes	Y			Y		Y			
CA	Career-Technical Assessment Program	Yes	Y								
CA	Golden State Exams	No									
CT	CT Academic Performance Test (CAPT)	Yes				Y	Y			Y	
CT	CT Mastery Test (CMT)	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
DE	Writing Assessment	Yes	Y		Y	Y		Y			
FL	FL Writing Assessment Program	Yes				Y		Y			Y
FL	Grade Ten Assessment Test (GTAT)	Yes				Y					Y
FL	High School Competency Test (HSCT)	Yes				Y					Y
GA	Curriculum-Based Assessments (CBA)	Yes				Y	Y	Y			
GA	GA High School Graduation Tests (GH	No									
GA	GA Kindergarten Assessment Program	Yes	Y	Y	Y	Y		Y	Y		
GA	Norm-Referenced Testing	Yes						Y			
GA	Writing Assessment	Yes	Y			Y	Y		Y		
HI	Credit by Examination (CbyE)										
HI	Stanford Achievement Test 8th Editi	Yes	Y			Y	Y	Y	Y	Y	
HI	Test of Essential Competencies (HST	No									
ID	Direct Mathematics Assessment	Yes				Y	Y			Y	
ID	Direct Writing Assessment	Yes				Y	Y			Y	
ID	Standardized Testing ITBS & TAP	Yes				Y	Y			Y	
IL	IL Goal Assessment Program (IGAP)	No									Y
IN	Statewide Assessment	Yes	Y	Y		Y	Y	Y	Y	Y	
KS	KS Assessment Program	Yes	Y			Y	Y	Y	Y	Y	
KY	Open Response Questions	Yes				Y	Y	Y			
KY	Portfolio Assessment	Yes			Y	Y	Y				
LA	Grade 3, 5, and 7 Criterion-Referen	Yes	Y	Y	Y	Y	Y	Y	Y		
LA	Kindergarten Develop. Readiness Scr	Yes	Y		Y	Y	Y				
LA	LA Graduation Exit Examination	Yes	Y	Y	Y	Y	Y	Y	Y		
LA	Norm-Referenced Testing	Yes	Y		Y	Y					

SD = Student diagnosis SPI = Student placement IIP = Individual student instructional plan

Imp = Improvement of instruction CP = Curriculum planning PE = Program evaluation

ISR = Identification of students at risk PD = Professional development



Were assessment results from this component used for *instructional* purposes? If "Yes," indicate what *instructional* purposes. Part 3.15

MA         Massachusetts Educational Assessmen         Yes         Y         Y         Y           MD         MD Functional Testing Program         Yes         Y         Y         Y         Y           MD         MD School Perf. Assessment Program         Yes         Y	
MD         MD School Perf. Assessment Program         Yes         Y	
MD         MD School Perf. Assessment Program         Yes         Y	
MI Employability Skills Portfolio Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	-
MI MI Educational Assessment Program ( Yes	
MI Educational Assessment Program ( Yes	<del>-</del>
MO Writing Assessment  Yes  Yes  Y  Y  MS Functional Literacy Examination (FL Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
MO Writing Assessment  MS Functional Literacy Examination (FL Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
MS Norm-Referenced Testing Yes Y Y Y Y Y Y Y Y Y MS Subject Area Testing Program (SATP) No	
MS Norm-Referenced Testing Yes Y Y Y Y Y Y Y Y Y MS Subject Area Testing Program (SATP) No Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	<u> </u>
MT Student Assessment Requirement Yes Y Y Y Y  NC Competency Testing No Y Y Y Y Y  NC NC Testing Program Yes Y Y Y Y Y Y  NC Norm-Referenced Testing No Y Y Y Y Y Y  ND Norm-referenced Testing Yes Y Y Y Y Y Y Y  NH NH Ed. Improvement and Assessment P Yes Y Y Y Y Y Y  NJ Grade 11 High School Proficiency Te Yes Y Y Y Y Y Y	
NC Competency Testing No	
NC NC Testing Program Yes Y Y Y Y Y Y Y NC Norm-Referenced Testing No Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
NC Norm-Referenced Testing No Total	
ND Norm-referenced Testing Yes Y Y Y Y Y Y Y Y Y Y Y Y Y NH NH Ed. Improvement and Assessment P Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
NH NH Ed. Improvement and Assessment P Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	
NJ Grade 11 High School Proficiency Te Yes Y Y Y Y Y	Y
NJ Grade 8 Early Warning Test Yes Y Y Y Y Y	
NM New Mexico Achievement Assessment Yes Y Y	
NM New Mexico High School Competency E No	
NM Portfolio Writing Assessment Yes Y Y Y Y	
NM Reading Assessment for Grades 1 and Yes Y Y Y Y	
NV High School Proficiency Examination Yes Y	
NV Norm-Referenced Testing Yes Y Y Y Y Y	
NV Writing Proficiency Examination-Gra Yes Y Y Y	
NY Occupational Education Proficiency No	
NY Preliminary Competency Tests Yes Yes Y	
NY Program Evaluation Tests Yes Y	
NY Pupil Evaluation Program Tests Yes Y	
NY Regents Competency Tests No	
NY Regents Examination Programs Yes Y Y Y	
NY Second Language Proficiency Examina No	
OH Fourth-Grade Proficiency Testing Yes Y Y Y Y	
OH Ninth-Grade Proficiency Testing Yes Y Y Y Y	
OH Sixth-Grade Proficiency Testing Yes Y Y Y	
OH Twelfth-Grade Proficiency Testing Yes Y Y Y	
OK Criterion-Referenced Test (OK Core Yes Y Y Y	
OK Norm-referenced test (NRT)-Iowa Tes Yes Y Y Y Y Y Y	

SD = Student diagnosis SPl = Student placement IIP = Individual student instructional plan

Imp = Improvement of instruction CP = Curriculum planning PE = Program evaluation

ISR = Identification of students at risk PD = Professional development Oth = Other



Part 3.15 Were assessment results from this component used for *instructional* purposes? If "Yes," indicate what *instructional* purposes.

ST	Program Component	Resp	SD	SPl	IIP	Imp	CP	PE	ISR	PD	Oth
OR	Reading and Mathematics Assessment	Yes				Y	Y	Y		Y	
OR	Writing Assessment	Yes				Y	Y	Y		Y	
PA	Reading and Mathematics Assessment	Yes	Y			Y	Y				
PA	Writing Assessment	Yes				Y	Y				
RI	Health Performance Assessment	Yes				Y	Y			Y	
RI	Mathematics Performance Assessment	Yes	Y			Y	Y		Y	Y	
RI	Norm-Referenced-MAT, 7	Yes	Y	Y			Y	Y	Y	Y	
RI	Writing Performance Assessment	Yes				Y	Y		Y	Y	
sc	Basic Skills Assessment Program	Yes	Y			Y		Y			
SC	Norm-Referenced Testing	Yes	Y			Y		Y			
SD	Norm-referenced	Yes				Y	Y	Y	Y		
TN	TCAP Achievement Test-CRT	Yes	Y		Y	Y	Y	Y			
TN	TCAP Achievement Test-NRT	Yes	Y			Y	Y	Y			
TN	TCAP Competency Test	Yes	Y		Y	Y	Y	Y	Y		
TN	TCAP Writing Assessment	Yes				Y	Y	Y		Y	
TX	TX Assessment of Academic Skills (T	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
UT	Core Assessment CRT Program	Yes	Y	Y	Y	Y	Y	Y	Y		
UT	Core Curriculum Testing (Perf. Asse	Yes	Y			Y	Y	Y			
UT	Norm-Referenced Testing	Yes	Y	Y		Y	Y	Y			
VA	Literacy Passport Test (LPT)	Yes	Y		Y	Y		Y	Y		
VA	Virginia Student Assessment Program										
VT	New Standards Math	Yes				Y	Y	Y		I	
VT	Portfolio Assessment	Yes	Y	Î	Y	Y	Y	Y		Y	
WA	Norm Reference	Yes	Y			Y	Y	Y	Y		
WI	WRCT at Grade 3	Yes		Y	i	I		Y	Y	Ĭ	
WI	WSAS Knowledge & Concepts	Yes		Y				Y	Y		
₩V	Norm-Referenced Testing	Yes				Y	Y		Y		一
WV	WV-STEP	Yes				Y	Y		Y	Ť	
WV	Writing Assessment	Yes				Y	Y	İ			
WY	Wyoming Assessment Program	Yes		I		Y	Y	Y		Y	
	Totals by Component	Yes=93 No=12	43	15	26	81	66	59	36	34	4
	Totals by State	Yes=45 No=9	27	11	18	43	36	38	24	22	2

SD = Student diagnosis SPI = Student placement IIP = Individual student instructional plan Imp = Improvement of instruction CP = Curriculum planning PE = Program evaluation ISR = Identification of students at risk PD = Professional development Oth = Other



Part 3.16 Were assessment results from this component used for *student accountability* purposes? If "Yes," indicate what *student accountability* purposes.

ST	Program Component	Resp	StA	St\$	Pro	HD	ED	нSG	Oth
AK	Norm-Referenced Testing	No							
AL	Basic Competency Test, Grade 9	Yes				1		Y	
AL	Differential Aptitude Tests/Career Interes	Yes							Y
AL	Exit Exam	Yes						Y	$\overline{}$
AL	Math End-of Course Test	Yes							Y
AL	Stanford Achievement Test	No							
AL	Writing Assessment	No							
AR	Criterion Referenced Test	No							
AR	Stanford Achievement Test, Eighth Edition	No							
AZ	Norm-Referenced Testing	No							
CA	Career-Technical Assessment Program (C-TAP	No							司
CA	Golden State Exams	Yes	Y						
CT	CT Academic Performance Test (CAPT)	Yes	Y	$\overline{}$				$\equiv$	
CT	CT Mastery Test (CMT)	No							$\neg \neg$
DE	Writing Assessment	No							一
FL	FL Writing Assessment Program	No							一
FL	Grade Ten Assessment Test (GTAT)	No		$\neg \neg$	$\neg$				
FL	High School Competency Test (HSCT)	Yes						Y	
GA	Curriculum-Based Assessments (CBA)	No			1				一
GA	GA High School Graduation Tests (GHSGT)	Yes						Y	
GA	GA Kindergarten Assessment Program (GKAP)	No							
GA	Norm-Referenced Testing	No							
GA	Writing Assessment	No							
HI	Credit by Examination (CbyE)	Yes	T						Y
HI	Stanford Achievement Test 8th Edition	No					$\neg$		
HI	Test of Essential Competencies (HSTEC)	Yes						Y	
ID	Direct Mathematics Assessment	No	T				1		
ID	Direct Writing Assessment	No							$\neg \neg$
ID	Standardized Testing ITBS & TAP	No							
IL	IL Goal Assessment Program (IGAP)	No							
IN	Statewide Assessment	No					Ī		
KS	KS Assessment Program	No				Ī			
KY	Open Response Questions	No	一	Ī			Ī	ī	一
KY	Portfolio Assessment	No		_ †	$\overline{}$				$\neg \vdash$
LA	Grade 3, 5, and 7 Criterion-Referenced Tes	Yes			Υ	Ŧ	i	Ŧ	一
LA	Kindergarten Develop. Readiness Screen. Pr	No						<del>-  </del>	$\dashv$
LA	LA Graduation Exit Examination	Yes			Y		-+	Y	$\neg$
LA	Norm-Referenced Testing	No	$\overline{}$	_		_	_		

StA = Student awards or recognition St\$ = Student financial awards or scholarships HD = Honors high school diploma ED = Endorsed high school diploma HSG = High school graduation (exit exam)

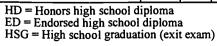


Were assessment results from this component used for student accountability Part 3.16 purposes?

If "Yes," indicate what student accountability purposes.

ST	Program Component	Resp	StA	St\$	Pro	HD	ED	HSG	Oth
MA	Massachusetts Educational Assessment Progr	No							
MD	MD Functional Testing Program	Yes						Y	
MD	MD School Perf. Assessment Program (MSPAP)	No							
ME	State Tests	Yes	Y	Y		2			
MI	Employability Skills Portfolio	No							
MI	MI Educational Assessment Program (MEAP)	Yes	Y				Y		
MO	MO Mastery and Achievement Test (MMAT)	No							
MO	Writing Assessment	No							
MS	Functional Literacy Examination (FLE)	Yes						Y	
MS	Norm-Referenced Testing	No							
MS	Subject Area Testing Program (SATP)	No							
MT	Student Assessment Requirement	No							Y
NC	Competency Testing	Yes						Y	
NC	NC Testing Program	Yes	Y		Y			Y	
NC	Norm-Referenced Testing	No							
ND	Norm-referenced Testing	Yes	Y	-					
NH	NH Ed. Improvement and Assessment Program	No					,		
NJ	Grade 11 High School Proficiency Test	Yes						Y	
NJ	Grade 8 Early Warning Test	No							
NM	New Mexico Achievement Assessment	No							
NM	New Mexico High School Competency Exam	Yes						Y	
NM	Portfolio Writing Assessment	No							
ММ	Reading Assessment for Grades 1 and 2	No							
NV	High School Proficiency Examination Progra	Yes						Y	
NV	Norm-Referenced Testing	Yes							Y
NV	Writing Proficiency Examination-Grade 8	Yes							Y
NY	Occupational Education Proficiency Examina	Yes							Y
NY	Preliminary Competency Tests	No							
NY	Program Evaluation Tests	No							
NY	Pupil Evaluation Program Tests	No							
NY	Regents Competency Tests	Yes						Y	
NY	Regents Examination Programs	Yes	Y		Y	Y	Y	Y	
NY	Second Language Proficiency Examinations	Yes							Y
ОН	Fourth-Grade Proficiency Testing	No							
OH	Ninth-Grade Proficiency Testing	Yes						Y	
OH	Sixth-Grade Proficiency Testing	No							
ОН	Twelfth-Grade Proficiency Testing	No							
OK	Criterion-Referenced Test (OK Core Curricu	No							
OK	Norm-referenced test (NRT)-lowa Test of Ba	No							
	udent assends on recognition UD = Hannes high cohool d			Oth	- Oth a				

StA = Student awards or recognition St\$ = Student financial awards or scholarships



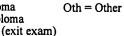


Part 3.16 Were assessment results from this component used for *student accountability* purposes?

If "Yes," indicate what *student accountability* purposes.

ST	Program Component	Resp	StA	St\$	Pro	HD	ED	HSG	Oth
OR	Reading and Mathematics Assessment	No							
OR	Writing Assessment	No							
PA	Reading and Mathematics Assessment	No							
PA	Writing Assessment	No							
RI	Health Performance Assessment	No							
RI	Mathematics Performance Assessment	No							
RI	Norm-Referenced-MAT, 7	No							
RI	Writing Performance Assessment	No							
SC	Basic Skills Assessment Program	Yes			Y			Y	
sc	Norm-Referenced Testing	Yes			Y		_		
SD	Norm-referenced	No							
TN	TCAP Achievement Test-CRT	No							一百
TN	TCAP Achievement Test-NRT	No							
TN .	TCAP Competency Test	Yes					Y	Y	
TN	TCAP Writing Assessment	No							
TX	TX Assessment of Academic Skills (TAAS) &	Yes	Y					Y	
UT	Core Assessment CRT Program	No							
UT	Core Curriculum Testing (Perf. Assessment)	No							
UT	Norm-Referenced Testing	Yes	Y						
VA	Literacy Passport Test (LPT)	Yes	Y		Y			Y	
VA	Virginia Student Assessment Program (VSAP-	No							
VT	New Standards Math	No							
VT	Portfolio Assessment	No							
WA	Norm Reference	No							
WI	WRCT at Grade 3	No		1				T	
WI	WSAS Knowledge & Concepts	No							
WV	Norm-Referenced Testing	No						T	_
WV	WV-STEP	No							$\neg \neg$
WV	Writing Assessment	No							
WY	Wyoming Assessment Program	No					I		
	Totals by Component	Yes=35 No=23	10	1	7	1	3	20	7
	Totals by State	Yes=71 No=40	10	1	5	1	3	17	4

StA = Student awards or recognition St\$ = Student financial awards or scholarships HD = Honors high school diploma ED = Endorsed high school diploma HSG = High school graduation (exit exam)





## Were assessment results from this component used for school accountability purposes? If "Yes," indicate what school accountability purposes. Part 3.17

ST	Program Component	Response	ScA	\$2\$	ER A	Acr SPR	SkG	Wrn PWL	L S\$P	TO	Dis
AK	Norm-Referenced Testing	Yes			H	7					
AL	Basic Competency Test, Grade 9	No									
AL	Differential Aptitude Tests/Career Intere					L		-			
ΑΓ	Exit Exam	No									
AL	ושַן	No				_					
AL	Stanford Achievement Test	Yes				7		X X	<b>&gt;</b>	٨	
AL	Writing Assessment	No									
AR	Criterion Referenced Test	No									
AR	Stanford Achievement Test, Eighth Edition	Yes		·		⊁			-		
AZ	Norm-Referenced Testing	Yes				¥					
₽ 5	Career-Technical Assessment Program (C-TA	No									
CA		No						-	_		Γ
CT	CT Academic Performance Test (CAPT)	Yes				¥		-			
$\mathbf{c}_{\mathbf{T}}$	CT Mastery Test (CMT)	Yes	<b>&gt;</b>	¥		Y					
OE	Writing Assessment	No			H						
E	FL Writing Assessment Program	Yes									
FL	F	No			╁			-			Τ
FL	High School Competency Test (HSCT)	Yes									
GA	Curriculum-Based Assessments (CBA)	No			$\vdash$			_	_		
GА	GA High School Graduation Tests (GHSGT)	Yes				¥					
GA	GA Kindergarten Assessment Program (GKAP)	No									
GA	Norm-Referenced Testing	Yes				*					
СA	Writing Assessment	Yes				Y					
HI	Credit by Examination (CbyE)										
HI	Stanford Achievement Test 8th Edition	Yes	Ā	Ā		Y					
HI	Test of Essential Competencies (HSTEC)	No									

ScA = School awards or recognition Sc\$ = School monetary awards ER = Give schools exemptions from regulations Acr = School accreditation

SPR = School performance reporting SkG = High school skills guarantee Wrn = Give warnings to schools PWL = Put schools on probation or watch lists

S\$P = School monetary penalties TO = Take over schools Dis = Dissolve schools

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Were assessment results from this component used for *school accountability* purposes? If "Yes," indicate what *school accountability* purposes. Part 3.17

ST	Program Component	Response	ScA	SC\$	ER	Acr	SPR SKG	3 Wrn	PWL	S\$P	TO	Dis
ΩI	Direct Mathematics Assessment	Yes					¥					
입	ment	Yes					<b>→</b>				T	
î	Standardized Testing ITBS & TAP	Yes					¥	_				
II	IL Goal Assessment Program (IGAP)	Yes			¥	¥		X	7	×		
NI	Statewide Assessment	Yes	Y	¥		¥	Ϋ́					
KS	KS Assessment Program	Yes				7	7					
\ \ \ \	Onen Beenonee Onettions											
:  ≿	Portfolio Assessment	Yes	× >	×  >	1		1	<b>X</b>	<b>&gt;</b>	<b>&gt;</b>	×	>-
				•			-				_	
LA	Grade 3, 5, and 7 Criterion-Referenced Te	Yes	¥				¥					
LA	Kindergarten Develop. Readiness Screen. P	No			T		-					T
LA	LA Graduation Exit Examination	Yes	¥				7			T	T	
ΓΆ	Norm-Referenced Testing	Yes					7					
МА	Massachusetts Educational Assessment Prog	Yes					۲					
MD	MD Functional Testing Program	Yes				×	X X					
MD	MD School Perf. Assessment Program (MSPAP	Yes		¥			<b>≻</b>		¥	>-	>	
ME	State Tests	No										
MI	Employability Skills Portfolio	Yes										
MI	MI Educational Assessment Program (MEAP)	Yes	¥			>-	7	<b>&gt;</b>	7	<b>&gt;</b>	>-	>-
MO	MO Mastery and Achievement Test (MMAT)	Yes			¥	7	¥					
MO	Writing Assessment	No					<u> </u>				1	T
MS	Functional Literacy Examination (FLE)	Yes			\\\\\	 	Y Y	Ž	×		-	
MS	Norm-Referenced Testing	Yes				7	<b>≻</b>				$\dagger$	Γ
MS	Subject Area Testing Program (SATP)	No				_						Ī
MT	Student Assessment Requirement	No									厂	
					Ĭ					I	1	

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Were assessment results from this component used for school accountability purposes? If "Yes," indicate what school accountability purposes. Part 3.17

		•										
ST	Program Component	Response	ScA S	Sc\$ I	ER A	Acr S	SPR S	SkG Wrn	n PWL	S\$P	101	Dis
NC	Competency Testing	No		$\vdash$	H	$\vdash$	$\vdash$	L				
NC	NC Testing Program	NO		H	$\vdash$					_		
NC	Norm-Referenced Testing	No			$\Box$		H					
QN	Norm-referenced Testing	No		H	$\mid \rightarrow \mid$	H						
NH	NH Ed. Improvement and Assessment Program	Yes										
ρN	Grade 11 High School Proficiency Test	Yes			<del> </del>	-  -	<del> </del>	X	×	λ	Ϋ́	
NG	Grade 8 Early Warning Test	Yes			Y	¥	¥	Y	¥	X	×	
MN	New Mexico Achievement Assessment	Yes			-	H	\ \ X	L				
ΣN	New Mexico High School Competency Exam	Yes	_	-			X X		L		T	
MN	Portfolio Writing Assessment	Yes				$\vdash$	¥					Γ
MN	Reading Assessment for Grades 1 and 2	No					_					
NV	High School Proficiency Examination Progr	Yes					\ \ \		_			
NV	Norm-Referenced Testing	Yes		-	$\vdash$		×	L				
NV	Writing Proficiency Examination-Grade 8	Yes		$\vdash$		-	Y					
NX	Occupational Education Proficiency Examin	Yes		┢		_	X					
ΝX	Preliminary Competency Tests	Yes		$\vdash$	$\vdash$		X	*	<b>&gt;</b>	¥	>-	Γ
ΝĶ	Program Evaluation Tests	No					$\vdash$					
NX	Pupil Evaluation Program Tests	Yes					×	7	X	¥	¥	
NX	Regents Competency Tests	Yes					Y		×	¥		
N	Regents Examination Programs	Yes					X					
NX	Second Language Proficiency Examinations	No						Ц				
НО	Fourth-Grade Proficiency Testing	Yes			$\vdash$	H	<u></u>	L				
ЮН		Yes	λ	H	Y		¥					
Ю	Sixth-Grade Proficiency Testing	Yes					¥	L				
НО	Twelfth-Grade Proficiency Testing	Yes				Н	×					
OK	Criterion-Referenced Test (OK Core Curric	Yes	-	-	-		\X					
OK	Norm-referenced test (NRT)-Iowa Test of B	Yes		$\vdash$		¥	7	<u>&gt;</u>	×	¥	<b>*</b>	×
3 - 400	Colon Colon Control of the Colon Colon Colon Colon Colon Colon				9				:			

ScA = School awards or recognition Sc\$ = School monetary awards ER = Give schools exemptions from regulations Acr = School accreditation

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Were assessment results from this component used for school accountability purposes? If "Yes," indicate what school accountability purposes. Part 3.17

ST	Program Component	Response	ScA S	Sc\$	ER	Acr	SPR	SkGW	Wrn	PWL S	S\$P	TO D	Dis
OR	Reading and Mathematics Assessment	Yes			Γ		¥	H			$\vdash$	-	
OR	Writing Assessment	Yes	H	Н			¥	H	Н				
PA	Reading and Mathematics Assessment	Yes					¥					$\parallel$	
PA	Writing Assessment	Yes	H	П			¥		$\vdash$			$\vdash$	
RI	Health Performance Assessment	Yes		-			¥		-	-	$\parallel$		
RI	Mathematics Performance Assessment	Yes		T	Γ		X	T	T	H	$\vdash$	+	Τ
RI	Norm-Referenced-MAT, 7	Yes					>-	$\vdash$	$\vdash$			$\vdash$	
RI	Writing Performance Assessment	Yes					Y						
၁င	Basic Skills Assessment Program	Yes	7				¥	Y		-	$\parallel$	¥	
သင	Norm-Referenced Testing	Yes					¥		-	-	$\vdash$	7	Γ
SD	Norm-referenced	No							Н				
NE	TCAP Achievement Test-CRT	No							╟─		╟		
ΝĒ	TCAP Achievement Test-NRT	Yes		×			¥	$\vdash$		┢	$\vdash$	H	
N.F	TCAP Competency Test	No								-			
UL	TCAP Writing Assessment	No		$\exists$				H					
ΤX	TX Assessment of Academic Skills (TAAS) &	Yes		¥	Y	×	Y	H	Y	Y	¥	<b>X</b>	>
UT	Core Assessment CRT Program	No						$\vdash$	-				
UT	Core Curriculum Testing (Perf. Assessment	No						$\vdash$	$\vdash$		$\vdash$	$\vdash$	Ī
UŢ	Norm-Referenced Testing	Yes					¥				-	-	
VA	Literacy Passport Test (LPT)	Yes					¥	┢		╟─	$\parallel$	$\parallel$	
VA	Virginia Student Assessment Program (VSAP	Yes		H			Y				$\vdash$	$\vdash$	ļ
VT	New Standards Math	Yes					¥	-	-		-	$\vdash$	
ΛŢ	Portfolio Assessment	Yes		Н	П		¥	H	Н		H	H	
WA	Norm Reference	Yes		H	×		Y			H			

SPR = School performance reporting SkG = High school skills guarantee Wrn = Give warnings to schools PWL = Put schools on probation or watch lists

S\$P = School monetary penalties TO = Take over schools Dis = Dissolve schools



ScA = School awards or recognition Sc\$ = School monetary awards ER = Give schools exemptions from regulations Acr = School accreditation

Were assessment results from this component used for school accountability purposes? If "Yes," indicate what school accountability purposes. Part 3.17

ST	Program Component	Response ScA Sc\$ ER Acr SPR SkG Wrn PWL S\$P TO Dis	ScA	Sc\$	ER	Acr :	SPR 8	kG W	rn PW	L S\$P	To	Dis
WI	WRCT at Grade 3	Yes					¥	-	Į_ Ā			
WI	WSAS Knowledge & Concepts	Yes					7		¥	_		
WV	Norm-Referenced Testing	Yes				>		-  -  -	$\parallel$			
MΛ	WV-STEP	No		T	T		$\dagger$		-			
WV	Writing Assessment	No										
WY	Wyoming Assessment Program	No						-				
	Totals by Component Yes=72 No=33	Yes=72 No=33	5	8	8	13 64	u	5 1	13 13	-	13	4
	Totals by State	Yes=38 No=21	ω	7	7	11 33	33	5 1	10 10	-	5	4

ScA = School awards or recognition
Sc\$ = School monetary awards
ER = Give schools exemptions from regulations
Wr
Acr = School accreditation

SPR = School performance reporting
SkG = High school skills guarantee
Wrn = Give warnings to schools
PWL = Put schools on probation or watch
lists

Were assessment results from this component used for *staff accountability* purposes? If "Yes," indicate what *staff accountability* purposes. Part 3.18

ST	Program Component	Response	TA	TMA	TSA	TMP	TE	TPr	Oth
AK	Norm-Referenced Testing	No							
AL	Basic Competency Test, Grade 9	No							
AL	Differential Aptitude Tests/Career Interes								$\vdash$
AL	Exit Exam	No				_			
AL	Math End-of Course Test	No							-
AL	Stanford Achievement Test	No							
AL	Writing Assessment	No							
AR	Criterion Referenced Test	No							
AR	Stanford Achievement Test, Eighth Edition	No							
AZ	Norm-Referenced Testing	No							一
CA	Career-Technical Assessment Program (C-TAP	No							弓
CA	Golden State Exams	No	-						$\neg \neg$
СТ	CT Academic Performance Test (CAPT)	Yes				I			Y
CT	CT Mastery Test (CMT)	Yes							Y
DE	Writing Assessment	No				- <u> </u>			
FL	FL Writing Assessment Program	No				==			〓
FL	Grade Ten Assessment Test (GTAT)	No			-				
FL	High School Competency Test (HSCT)	No							
GA	Curriculum-Based Assessments (CBA)	No				<u>1</u>			
GA	GA High School Graduation Tests (GHSGT)	No	_	-					-
GA	GA Kindergarten Assessment Program (GKAP)	No		-	-+				$\longrightarrow$
GA	Norm-Referenced Testing	No				<del>-  </del>		$\dashv$	$\longrightarrow$
GA	Writing Assessment	No				-			
HI	Credit by Examination (CbyE)							Ī	一
HI	Stanford Achievement Test 8th Edition	No				<del>-  </del>		<del>- i</del>	
HI	Test of Essential Competencies (HSTEC)	No			_	f			
ID	Direct Mathematics Assessment	No			=			1	一
ID	Direct Writing Assessment	No	$\neg \neg$						
ID	Standardized Testing ITBS & TAP	No						1	
IL	IL Goal Assessment Program (IGAP)								
IN	Statewide Assessment	No							
KS	KS Assessment Program	No							
KY	Open Response Questions	No							
KY	Portfolio Assessment	No		7					
LA	Grade 3, 5, and 7 Criterion-Referenced Tes	No							亏
LA	Kindergarten Develop. Readiness Screen. Pr	No					_		$\neg$
LA	LA Graduation Exit Examination	No							
LA	Norm-Referenced Testing	No			$\neg$		$\dashv$		
<u> </u>	ocher avverde or recognition TMP - Taccher manetery penaltics								

TA = Teacher awards or recognition
TMA = Teacher monetary awards
TSA = Teacher salary adjustments

TMP = Teacher monetary penalties
TE = Teacher evaluation or certification
TPr = Teacher probation



Were assessment results from this component used for *staff accountability* purposes? If "Yes," indicate what *staff accountability* purposes. Part 3.18

ST	Program Component	Response	TA	TMA	TSA	TMP	TE	TPr	Oth
MA	Massachusetts Educational Assessment Progr	No							
MD	MD Functional Testing Program	No	İ		-				
MD	MD School Perf. Assessment Program (MSPAP)	No							
ME	State Tests	No							
MI	Employability Skills Portfolio	No							
MI	MI Educational Assessment Program (MEAP)	No							
МО	MO Mastery and Achievement Test (MMAT)	No							
MO	Writing Assessment	No							
MS	Functional Literacy Examination (FLE)	No							
MS	Norm-Referenced Testing	No							
MS	Subject Area Testing Program (SATP)	No							
MT	Student Assessment Requirement	Мо							
NC	Competency Testing	No							
NC	NC Testing Program	No							
NC	Norm-Referenced Testing	Мо							
ND	Norm-referenced Testing	No							
NH	NH Ed. Improvement and Assessment Program	No							
NJ	Grade 11 High School Proficiency Test	No	,						
NJ	Grade 8 Early Warning Test	No							
NM	New Mexico Achievement Assessment	No							
NM	New Mexico High School Competency Exam	No							
NM	Portfolio Writing Assessment	No							
NM	Reading Assessment for Grades 1 and 2	No							
NV	High School Proficiency Examination Progra	Мо							
NV	Norm-Referenced Testing	No							
NV	Writing Proficiency Examination-Grade 8	No							
NY	Occupational Education Proficiency Examina	No							
NY	Preliminary Competency Tests	No							
NY	Program Evaluation Tests	No							
NY	Pupil Evaluation Program Tests	No							
NY	Regents Competency Tests	No					_		
NY	Regents Examination Programs	No							
NY	Second Language Proficiency Examinations	Мо							
ОН	Fourth-Grade Proficiency Testing	No							
ОН	Ninth-Grade Proficiency Testing	No							T I
ОН	Sixth-Grade Proficiency Testing	No							-
ОН	Twelfth-Grade Proficiency Testing	No			_				

TA = Teacher awards or recognition
TMA = Teacher monetary awards
TSA = Teacher salary adjustments

TMP = Teacher monetary penalties
TE = Teacher evaluation or certification
TPr = Teacher probation



Were assessment results from this component used for *staff accountability* purposes? If "Yes," indicate what *staff accountability* purposes. Part 3.18

ST	Program Component	Response	TA	TMA	TSA	TMP	TE	TPr	Oth
OK	Criterion-Referenced Test (OK Core Curricu	No	Γ			Ī	<del></del>		
OK	Norm-referenced test (NRT)-Iowa Test of Ba	No						_	
OR	Reading and Mathematics Assessment	No							
OR	Writing Assessment	No							
PA	Reading and Mathematics Assessment	No							
PA	Writing Assessment	No							
RI	Health Performance Assessment	No							
RI	Mathematics Performance Assessment	No							
RI	Norm-Referenced-MAT, 7	No							
RI	Writing Performance Assessment	No							
sc	Basic Skills Assessment Program	No							
SC	Norm-Referenced Testing	No						_	
SD	Norm-referenced	No							
TN	TCAP Achievement Test-CRT	No							
TN	TCAP Achievement Test-NRT	Yes				$\dashv$	Y		
TN	TCAP Competency Test	No							
TN	TCAP Writing Assessment	No	_						
TX	TX Assessment of Academic Skills (TAAS) &	No							$\equiv$
UT	Core Assessment CRT Program	No							哥
UT	Core Curriculum Testing (Perf. Assessment)	No			$\overline{}$				$\dashv$
UT	Norm-Referenced Testing	No							
VA	Literacy Passport Test (LPT)	No	Ī			Î			一
VA	Virginia Student Assessment Program (VSAP-	No				$\neg \neg$			
VT	New Standards Math	No							〓
VT	Portfolio Assessment	No							
WA	Norm Reference	No							一
WI	WRCT at Grade 3	No No			<del>- i</del>	Ŧ	==	1	一
WI	WSAS Knowledge & Concepts	No					$\neg \dashv$		
WV	Norm-Referenced Testing	No		==		一			彐
WV	WV-STEP	No		-					$\dashv$
WV	Writing Assessment	No						$\neg$	$\dashv$
WY	Wyoming Assessment Program	No							乛
	Totals by Component	Yes=3 No=101	0	0	0	0	0	1	2
	Totals by State	Yes=2 No=44	0	0	0	0	0	1	1

TA = Teacher awards or recognition
TMA = Teacher monetary awards
TSA = Teacher salary adjustments
TMP = Teacher monetary penalties
TE = Teacher evaluation or certification
TPr = Teacher probation



Part 3.19 On this assessment, has your state *student* or *school* performance standards performance been set?

ST	Program Component	Student?	School?
AK	Norm-Referenced Testing	Yes	Yes
AL	Basic Competency Test, Grade 9	Yes	Yes
AL	Differential Aptitude Tests/Career Interest In		
AL	Exit Exam	Yes	No
AL	Math End-of Course Test	Yes	No
AL	Stanford Achievement Test	Yes	Yes
AL	Writing Assessment	Yes	Yes
AR	Criterion Referenced Test	Yes	No
AR	Stanford Achievement Test, Eighth Edition	No	No
AZ	Norm-Referenced Testing	No	No
CA	Career-Technical Assessment Program (C-TAP)	No	No
CA	Golden State Exams	No	No
СТ	CT Academic Performance Test (CAPT)	Yes	
CT	CT Mastery Test (CMT)	Yes	No
DE	Writing Assessment	No	No
FL	FL Writing Assessment Program	No	Yes
FL	Grade Ten Assessment Test (GTAT)	No	No
FL	High School Competency Test (HSCT)	Yes	Yes
GA	Curriculum-Based Assessments (CBA)	Yes	Yes
GA	GA High School Graduation Tests (GHSGT)	Yes	No
GA	GA Kindergarten Assessment Program (GKAP)		No
GA	Norm-Referenced Testing	No	No
GA	Writing Assessment	Yes	Yes
HI	Credit by Examination (CbyE)	Yes	No
HI	Stanford Achievement Test 8th Edition	No	
ні	Test of Essential Competencies (HSTEC)	Yes	No
ID	Direct Mathematics Assessment	Yes	No
ID	Direct Writing Assessment	Yes	No
ID	Standardized Testing ITBS & TAP	No	No
IL	IL Goal Assessment Program (IGAP)	Yes	Yes
IN	Statewide Assessment	Yes	Yes
KS	KS Assessment Program		Yes
KY	Open Response Questions	Yes	Yes
KY	Portfolio Assessment	Yes	Yes
LA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes	No
LA	Kindergarten Develop. Readiness Screen. Prog.	No	No
LA	LA Graduation Exit Examination	Yes	No
LA	Norm-Referenced Testing	No	No



Part 3.19 On this assessment, has your state *student* or *school* performance standards performance been set?

ST	Program Component	Student?	School?
MA	Massachusetts Educational Assessment Program	No	No
MD	MD Functional Testing Program	Yes	Yes
MD	MD School Perf. Assessment Program (MSPAP)	No	Yes
ME	State Tests	No	No
MI	Employability Skills Portfolio	Yes	No
MI	MI Educational Assessment Program (MEAP)	Yes	Yes
МО	MO Mastery and Achievement Test (MMAT)	No	No
МО	Writing Assessment	No	No
MS	Functional Literacy Examination (FLE)	Yes	Yes
MS	Norm-Referenced Testing	No	Yes
MS	Subject Area Testing Program (SATP)	No	No
MT	Student Assessment Requirement	No	No
NC	Competency Testing	Yes	No
NC	NC Testing Program	Yes	No
NC	Norm-Referenced Testing	No	No
ND	Norm-referenced Testing	No	No
NH	NH Ed. Improvement and Assessment Program	Yes	No
NJ	Grade 11 High School Proficiency Test	Yes	Yes
NJ	Grade 8 Early Warning Test	Yes	Yes
NM	New Mexico Achievement Assessment	No	No
NM	New Mexico High School Competency Exam	Yes	No
NM	Portfolio Writing Assessment	Yes	No
MM	Reading Assessment for Grades 1 and 2	Yes	No
NV	High School Proficiency Examination Program	Yes	No
NV	Norm-Referenced Testing	Yes	No
NV	Writing Proficiency Examination-Grade 8	Yes	No
NY	Occupational Education Proficiency Examination	Yes	No
NY	Preliminary Competency Tests		
NY	Program Evaluation Tests	No	No
NY	Pupil Evaluation Program Tests	Yes	Yes
NY	Regents Competency Tests	Yes	
NY	Regents Examination Programs	Yes	
NY	Second Language Proficiency Examinations	Yes	
ОН	Fourth-Grade Proficiency Testing	Yes	Yes
ОН	Ninth-Grade Proficiency Testing	Yes	Yes
ОН	Sixth-Grade Proficiency Testing	Yes	Yes
ОН	Twelfth-Grade Proficiency Testing	Yes	Yes



Part 3.19 On this assessment, has your state *student* or *school* performance standards performance been set?

ST	Program Component	Student?	School?
OK	Criterion-Referenced Test (OK Core Curriculum	Yes	No
OK	Norm-referenced test (NRT)-Iowa Test of Basic	No	Yes
OR	Reading and Mathematics Assessment	Yes	No
OR	Writing Assessment	Yes	No
PA	Reading and Mathematics Assessment	No	No
PA	Writing Assessment	Yes	No
RI	Health Performance Assessment	No	No
RI	Mathematics Performance Assessment	No	No
RI	Norm-Referenced-MAT, 7	No	No
RI	Writing Performance Assessment	No	No
sc	Basic Skills Assessment Program	Yes	Yes
SC	Norm-Referenced Testing	Yes	Yes
SD	Norm-referenced	No	No
TN	TCAP Achievement Test-CRT	No	No
TN	TCAP Achievement Test-NRT	No	Yes
TN	TCAP Competency Test	Yes	No
TN	TCAP Writing Assessment	No	No
TX	TX Assessment of Academic Skills (TAAS) & TX E	Yes	Yes
UT	Core Assessment CRT Program	Yes	Yes
UT	Core Curriculum Testing (Perf. Assessment)	No	Yes
UT	Norm-Referenced Testing	No	Yes
VA	Literacy Passport Test (LPT)	Yes	No
VA	Virginia Student Assessment Program (VSAP-NRT)	No	No
VT	New Standards Math	Yes	No
VT	Portfolio Assessment	No	No
WA	Norm Reference	Yes	
WI	WRCT at Grade 3	Yes	
WI	WSAS Knowledge & Concepts	No	
WV	Norm-Referenced Testing	No	Yes
WV	WV-STEP	Yes	No
WV	Writing Assessment	No	No
WY	Wyoming Assessment Program	Yes	No

**Totals by Component** 

Yes=62 No=41

2 Yes=34 No=63

Totals by State

Yes=35 No=29 Yes=20 No=33



Part 3.20 If your state has set *student* performance standards on assessments in this component, how were they set?

ST	Program Component	Setting procedures
AK	Norm-Referenced Testing	Review by test publisher. A separate standards-setting (Angoff Process) with Alaskans in March 1997.
AL	Basic Competency Test, Grade 9	SDE made determination for pass/fail
AL	Exit Exam	Standard Setting Committee
AL	Stanford Achievement Test	A majority of students must be scoring at or above the 5th Stanine or making adequate yearly progress toward that goal.
AL	Writing Assessment	Level III (see 3.21) is considered grade-or course-level work.
AR	Criterion Referenced Test	Statewide standards setting process combined wide Blue Ribbon Standards Setting Committee
CT	CT Academic Performance Test (CAPT)	A variety-modified Angoff, student paper review, holistic rubric review
CT	CT Mastery Test (CMT)	Modified Angoff, student materials review, student essays review
FL	High School Competency Test (HSCT)	Standards for critically low schools were set that included the use of results from the High School Competency Test. Standards for critically low schools were set by the Department through a policy review.
GA	Curriculum-Based Assessments (CBA)	A series of performance standards setting sessions was conducted using school and system level persons from throughout the state.
GA	GA High School Graduation Tests (GHSGT	Several series of performance standards setting sessions were conducted throughout the state to determine minimum passing scores.
GA	Writing Assessment	Several series of performance standards setting sessions were conducted throughout the state.
ні	Credit by Examination (CbyE)	
HI	Test of Essential Competencies (HSTEC)	Modified Angoff
ID	Direct Mathematics Assessment	Two years to develop, field test & revise the standard to correspond to math curriculum guidelines in the state
ID	Direct Writing Assessment	Two years of development with teachers & students throughout the state.
IL	IL Goal Assessment Program (IGAP)	Modified Angoff - Descriptive definition of performance by subject area.
	Statewide Assessment	modified Angoff study



## Part 3.20 If your state has set *student* performance standards on assessments in this component, how were they set?

ST	Program Component	Setting procedures
KY	Open Response Questions	Standard setting involved examination of actual student work on open-response questions ("student-based constricted response" mode)
KY	Portfolio Assessment	
LA	Grade 3, 5, and 7 Criterion-Referenced	Weighted contrasting group method
LA	LA Graduation Exit Examination	Weighted contrasting group method
MD	MD Functional Testing Program	
MI	Employability Skills Portfolio	Worked with CRESST, studies of employers' and educators' perception of credible exhibits. Benchmark work with Michigan employers set the final criteria for performances.
MI	MI Educational Assessment Program (MEA	Modified Angoff and Contrasting Groups (open-ended)
MS	Functional Literacy Examination (FLE)	Achievement of a composite scaled score of 699 and no less than 211 in any test. Students tested in reading, mathematics, and written communication.
NC	Competency Testing	Pass/Fail score determined for each subject tested (Reading & Math) - Contrasting Groups Method
NC	NC Testing Program	teacher judgments and previous student performance together to determine cut- off values - contrasting groups method
NH	NH Ed. Improvement and Assessment Prog	Modified student based constructed response method.
NJ	Grade 11 High School Proficiency Test	See other component
NJ	Grade 8 Early Warning Test	standard setting by committee of education in state for first year of assessment
NM	New Mexico High School Competency Exam	Pass/Fail scores determined by standards setting when test was first administered.
NM	Portfolio Writing Assessment	teacher devised holistic and analytic rubrics
NM	Reading Assessment for Grades 1 and 2	locally determined as long as students fall into three distrinct categories of proficiency
NV	High School Proficiency Examination Pr	Percent expected to pass based on state norms.
NV	Norm-Referenced Testing	Based on national percentile recommended by department and adopted by State Board



Part 3.20 If your state has set *student* performance standards on assessments in this component, how were they set?

ST	Program Component	Setting procedures
NV	Writing Proficiency Examination-Grade	Based on lowest category in Rubric described as adequate (Score=3) on 5-point scale in each of 4 traits scored. 3 in all four traits required for overall adequate rating.
NY	Occupational Education Proficiency Exa	criterion referenced
NY	Pupil Evaluation Program Tests	Criterion standards are used for all components
NY	Regents Competency Tests	Criterion standards for students
NY	Regents Examination Programs	criterion
NY	Second Language Proficiency Examinatio	criterion ref
ОН	Fourth-Grade Proficiency Testing	Committees of educators, following agreed-upon methods, recommended standards which were then reviewed by other committees. Based upon all recommendations and reviews, the State Board of Education established performance standards.
OH	Ninth-Grade Proficiency Testing	Committees of educators, using agreed upon procedures, recommended standards which were reviewed by three other committees. After considering the recommendations of all groups, State Board adopted standards.
ОН	Sixth-Grade Proficiency Testing	A standard setting committee was formed for each of the 5 subject areas assessed on this test made up of 5th, 6th, 7th grade teachers, administrators, curriculum specialists, etc., who followed agreed-upon methods recommended standards which were then reviewed by other committees and finally the State Board of Education established performance standards.
ОН	Twelfth-Grade Proficiency Testing	Committees of educators, following agreed-upon methods, recommended standards which were then reviewed by other committees. Based upon all recommendations and reviews, the State Board of Education established performance standards.
OK	Criterion-Referenced Test (OK Core Cur	Okla. used a modified Angoff procedure with committees primarily consisting of contentarea leaders. "Cut-score" or performance standard recommendations for each newly introduced assessment submitted to State Board for approval.
OR	Reading and Mathematics Assessment	
OR	Writing Assessment	
PA	Writing Assessment	Writing assessment advisory committee defined the standard



Part 3.20 If your state has set *student* performance standards on assessments in this component, how were they set?

ST	Program Component	Setting procedures
sc	Basic Skills Assessment Program	
SC	Norm-Referenced Testing	Percentile ranks were determined for each grade for reading and math based on 1995 test scores. A percentile for the MAT7 grades was determined by interpolation between the closest BSAP grades with reading and math scores.
TN	TCAP Competency Test	
TX	TX Assessment of Academic Skills (TAAS	passing standard equivalent to approximately 70% of the items correct on the base test form. These standards are established by the State Board of Education. SCHOOLS: The Accountability Rating System for Texas Public Schools and School Districts includes student performance results on the TAAS reading and mathematics tests at Grades 3 through 8 and 10, and writing at Grades 4, 8, and 10. The system uses four categories, exemplary, recognized, academically acceptable, and academically unacceptable. For a campus or district rating of Exemplary, at least 90.0 percent of total students and students in each group must pass each section of the TAAS. For a campus or district rating of Recognized, at least 70.0 percent of total students and students in each group must pass each section of the TAAS and Required Improvement must be demonstrated. For a rating of Academically Acceptable (district) or Acceptable (campus), at least 30.0 percent of total students and students in each group must pass each section of the TAAS. Districts and campuses can also receive a rating of Academically Acceptable (district) or Acceptable (district) or Acceptable (district) or Acceptable (campus). Those districts (or campuses) not meeting the standard for Academically Acceptable (or Acceptable) or higher and not achieving Required Improvement in the lowperforming areas will be rated Academically Unacceptable (or Lowperforming).
UT	Core Assessment CRT Program	
VA	Literacy Passport Test (LPT)	After fieldtest results were available, standard was set by a committee using a modified Angoff procedure.
VT	New Standards Math	The New Standards project set the performance standards.



Part 3.20 If your state has set *student* performance standards on assessments in this component, how were they set?

ST	Program Component	Setting procedures
WA	Norm Reference	Modified Angoff
WI	WRCT at Grade 3	Test centered, Angoff-type standard setting and subsequent equating.
WV	WV-STEP	
WY	Wyoming Assessment Program	Levels came from scans report. Then there was a correlation study with ACT workkeys.



If your state has set *student* performance standards on assessments in this component, what are the performance levels? Part 3.21

ST	Program Component	Performance Level One	Perfrormance Level Two	Performance Level Three	Performance Level Four
AK	Norm-Referenced Testing	Mastery	Partial Mastery	Non-Mastery	
ΑĽ	Basic Competency Test, Grade 9	Pass	Fail		
Ψ	Exit Exam	Pass	Fail		
ΑŢ	Math End-of Course Test	Level VI	Level III	Level II	Level I
ΑΓ	Stanford Achievement Test	Clear	Caution	Alert	
ΑĽ	Writing Assessment	Level I	Level II	Level III	Level IV
AR	Criterion Referenced Test				
CT	CT Academic Performance Test (CAPT)	State goal			
CT	CT Mastery Test (CMT)	Statewide Goal			
표	High School Competency Test (HSCT)				
GA	Curriculum-Based Assessments (CBA)	State Goal	Quality Performance		
GA	GA High School Graduation Tests (GHSGT)	Pass			
GA	Writing Assessment	Inadequate	Minimal	Good	Very Good
H	Credit by Examination (CbyE)	Pass	Fail		
田	Test of Essential Competencies (HSTEC)	Pass	Fail		
	Direct Mathematics Assessment	Advanced	Proficient	Developing towards Proficiency	Minimal Development
	Direct Writing Assessment	Advanced	Proficient	Developing towards Proficiency	Minimal Development
日	IL Goal Assessment Program (IGAP)	Level 1	Level 2	Level 3	
Z	Statewide Assessment				
ΚΥ	Open Response Questions	Distinguished	Proficient	Apprentice	Novice
Κ̈́	Portfolio Assessment	Distinguished	Proficient	Apprentice	Novice



If your state has set *student* performance standards on assessments in this component, what are the performance levels? Part 3.21

LA Grade 3 LA LA Grac MD MD Fun MI Employ MI MI Educ	Grade 3, 5, and 7 Criterion-Referenced Test LA Graduation Exit Examination				
┝═┩┝═┩╞	duation Exit Examination	Fass	Fail		
<del>    </del>		Pass	Fail		
$\vdash$	MD Functional Testing Program	Excellent	Satisfactory		
	Employability Skills Portfolio				
г	MI Educational Assessment Program (MEAP)				
$\neg$	Functional Literacy Examination (FLE)	Maximum Acceptable	Minimum Acceptable	Not Acceptable	
NC Compete	Competency Testing	Pass	Fail		
NC NC Test	NC Testing Program	Level I	Level II	Level III	Level IV
NH NH Ed.	NH Ed. Improvement and Assessment Program				
NJ Grade 1	Grade 11 High School Proficiency Test	Clearly Competent	Minimally Competent	Not Competent	
NJ Grade 8	Grade 8 Early Warning Test	Pass	Not Pass		
NM New Me	New Mexico High School Competency Exam	Pass/Fail Scores			
NM Portfolio	Portfolio Writing Assessment	Holistic	Analytic		
NM Reading	Reading Assessment for Grades 1 and 2	Emergent	Competent	Fluent	
NV High Sol	High School Proficiency Examination Program	P/F	P/F		
NV Norm-R	Norm-Referenced Testing	A/I			
NV Writing	Writing Proficiency Examination-Grade 8	A/I			
NY Occupat	Occupational Education Proficiency Examinations	Pass/Fail			
NY Pupil Ev	Pupil Evaluation Program Tests				
	Regents Competency Tests	Below acceptable stds	meets acceptable stds		
NY Regents	Regents Examination Programs	fail	pass		
NY Second I	Second Language Proficiency Examinations	pass	fail		
OH Fourth-C	Fourth-Grade Proficiency Testing	Partially Proficient	Proficient	Advanced	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



If your state has set *student* performance standards on assessments in this component, what are the performance levels? Part 3.21

ST	Program Component	Performance Level One	Perfrormance Level Two	Performance Level Three	Performance Level Four
ЮН	Ninth-Grade Proficiency Testing	Pass	Fail		
НО	Sixth-Grade Proficiency Testing	Partially Proficient	Proficient	Advanced	
НО	Twelfth-Grade Proficiency Testing	Below Proficient	Proficient	Honors	
OK	Criterion-Referenced Test (OK Core Curriculum Tests)	Satisfactory	Unsatisfactory		
QR.	Reading and Mathematics Assessment				
SR.	Writing Assessment				
PA	Writing Assessment	Minimally Acceptable	Less than Minimally Acceptable		
SC	Basic Skills Assessment Program	Scale Score 700	Writing 3 or above		
သွ	Norm-Referenced Testing				
Z.	TCAP Competency Test	Passing			
ΧŢ	TX Assessment of Academic Skills (TAAS) & TX End- Met Minimum Expectations	Met Minimum Expectations	Academic Recoginition		
UT	Core Assessment CRT Program				
ΑV	Literacy Passport Test (LPT)	Pass	Fail		
LΛ	New Standards Math	Achieved with Honors	Achieved	Nearly Achieved	Little or No Evidence
WA	Norm Reference	"Performing Like Proficient Student"	"Uncertain"	"Not performing like proficient student"	"Unknown"
WI	WRCT at Grade 3	"Above the Performance Standard"	"Meeting the Performance Standard"	"Below the Performance Standard"	
M	WV-STEP				
WY	Wyoming Assessment Program	Exemplary	Mastery	Partially Mastery	Non-Mastery

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Part 3.23 If your state set *student* performance standards in this component, did different performance standards apply for students with an IEP?

ST	Program Component	Response
AK	Norm-Referenced Testing	No
AL	Basic Competency Test, Grade 9	No
AL	Exit Exam	No
AL	Stanford Achievement Test	No
AL	Writing Assessment	No
AR	Criterion Referenced Test	No
CT	CT Academic Performance Test (CAPT)	No
CT	CT Mastery Test (CMT)	No
FL	High School Competency Test (HSCT)	No
GA	Curriculum-Based Assessments (CBA)	No
GA	GA High School Graduation Tests (GHSGT)	No
GA	Writing Assessment	No
HI	Credit by Examination (CbyE)	No
HI	Test of Essential Competencies (HSTEC)	No
ID	Direct Mathematics Assessment	No
ID	Direct Writing Assessment	No
IL	IL Goal Assessment Program (IGAP)	No
IN	Statewide Assessment	No
KY	Open Response Questions	No
KY	Portfolio Assessment	No
LA	Grade 3, 5, and 7 Criterion-Referenced Test	No
LA	LA Graduation Exit Examination	No
MD	MD Functional Testing Program	No
MI	Employability Skills Portfolio	No
MI	MI Educational Assessment Program (MEAP)	No
MS	Functional Literacy Examination (FLE)	No
NC	Competency Testing	No
NC	NC Testing Program	No
NH	NH Ed. Improvement and Assessment Program	No
NJ	Grade 11 High School Proficiency Test	No
NJ	Grade 8 Early Warning Test	No
NM	New Mexico High School Competency Exam	No
NM	Portfolio Writing Assessment	No
NM	Reading Assessment for Grades 1 and 2	No



Part 3.23 If your state set *student* performance standards in this component, did different performance standards apply for students with an IEP?

ST	Program Component	Response
NV	High School Proficiency Examination Program	No
NV	Norm-Referenced Testing	No
NV	Writing Proficiency Examination-Grade 8	No
NY	Occupational Education Proficiency Examinations	No
NY	Pupil Evaluation Program Tests	No
NY	Regents Competency Tests	No
NY	Regents Examination Programs	No
NY	Second Language Proficiency Examinations	No
ОН	Fourth-Grade Proficiency Testing	No
OH	Ninth-Grade Proficiency Testing	No
ОН	Sixth-Grade Proficiency Testing	No
OH	Twelfth-Grade Proficiency Testing	No
ок	Criterion-Referenced Test (OK Core Curriculum Tests)	No
OR	Reading and Mathematics Assessment	No
OR	Writing Assessment	No
PA	Writing Assessment	No
sc	Basic Skills Assessment Program	No
SC	Norm-Referenced Testing	No
TN	TCAP Competency Test	No
TX	TX Assessment of Academic Skills (TAAS) & TX End-of-Course	No
UT	Core Assessment CRT Program	No
VA	Literacy Passport Test (LPT)	
VT	New Standards Math	No
WA	Norm Reference	No
WI	WRCT at Grade 3	No
₩V	WV-STEP	No
WY	Wyoming Assessment Program	No

Totals by Component

Yes=0 No=60

**Totals by State** 

Yes=0 No=34



Part 3.24 If your state set *student* performance standards in this component, did different performance standards apply for LEP students?

ST	Program Component	Response
AK	Norm-Referenced Testing	No
AL	Basic Competency Test, Grade 9	No
AL	Exit Exam	No
AL	Stanford Achievement Test	No
AL	Writing Assessment	No
AR	Criterion Referenced Test	MR
CT	CT Academic Performance Test (CAPT)	No
CT	CT Mastery Test (CMT)	No
FL	High School Competency Test (HSCT)	No
GA	Curriculum-Based Assessments (CBA)	No
GA	GA High School Graduation Tests (GHSGT)	No
GA	Writing Assessment	No
HI	Credit by Examination (CbyE)	No
HI	Test of Essential Competencies (HSTEC)	No
ID	Direct Mathematics Assessment	No
ID	Direct Writing Assessment	No
IL	IL Goal Assessment Program (IGAP)	No
IN	Statewide Assessment	No
KY	Open Response Questions	No
KY	Portfolio Assessment	No
LA	Grade 3, 5, and 7 Criterion-Referenced Test	No
LA	LA Graduation Exit Examination	No
MD	MD Functional Testing Program	No
MI	Employability Skills Portfolio	No
MI	MI Educational Assessment Program (MEAP)	No
MS	Functional Literacy Examination (FLE)	No
NC	Competency Testing	No
NC	NC Testing Program	No
NH	NH Ed. Improvement and Assessment Program	No
NJ	Grade 11 High School Proficiency Test	No
NJ	Grade 8 Early Warning Test	No
NM	New Mexico High School Competency Exam	No
NM	Portfolio Writing Assessment	No
NIM	Reading Assessment for Grades 1 and 2	No



Part 3.24 If your state set *student* performance standards in this component, did different performance standards apply for LEP students?

ST	Program Component	Response
NV	High School Proficiency Examination Program	No
NV	Norm-Referenced Testing	No
NV	Writing Proficiency Examination-Grade 8	No
NY	Occupational Education Proficiency Examinations	No
NY	Pupil Evaluation Program Tests	No
NY	Regents Competency Tests	No
NY	Regents Examination Programs	No
NY	Second Language Proficiency Examinations	No
ОН	Fourth-Grade Proficiency Testing	No
ОН	Ninth-Grade Proficiency Testing	No
ОН	Sixth-Grade Proficiency Testing	No
ОН	Twelfth-Grade Proficiency Testing	No
ОК	Criterion-Referenced Test (OK Core Curriculum Tests)	No
OR	Reading and Mathematics Assessment	No
OR	Writing Assessment	No
PA	Writing Assessment	No
sc	Basic Skills Assessment Program	No
SC	Norm-Referenced Testing	No
TN	TCAP Competency Test	No
TX	TX Assessment of Academic Skills (TAAS) & TX End-of-Course	No
UT	Core Assessment CRT Program	No
VA	Literacy Passport Test (LPT)	No
VT	New Standards Math	No
WA	Norm Reference	No
WI	WRCT at Grade 3	No
₩V	WV-STEP	No
WY	Wyoming Assessment Program	No
	•	

**Totals by Component** 

Yes=0 No=60

**Totals by State** 

Yes=0 No=34



Were students with an IEP allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria. Part 3.25

			St	State Criteria	ria	Local (	Criteria	Γ
ST	Program Component	Response	T/\$	TSE	EΡ	1 6.5	CSEP CREP	EP
AK	Norm-Referenced Testing	Yes				X		
ř	Ę							N
2	est, Grade 3	Ies						
AL	Differential Aptitude Tests/Career Interest	Yes						Γ.
ΑΓ	Exit Exam	No						
AL	Math End-of Course Test	No						<u> </u>
AL	Stanford Achievement Test	Yes						Τ
ΑΓ	Writing Assessment	Yes						
AR	Criterion Referenced Test	Yes						
AR	Stanford Achievement Test, Eighth Edition	Yes	×	Y				Τ
AZ	Norm-Referenced Testing	Yes						7
5	Career-Technical Assessment Program (C-TAP)							
C.P								Т
][	Off handowing Doubleware Carpet (Carpet)	75%		╬				קר
5 5	Master Test (CMT)	I es	7	I	×	+	+	1
5	of matery lest (cm)	163				X X	X X	
DE	Writing Assessment	Yes						
FL	FL Writing Assessment Program	Yes	×					
FL	Grade Ten Assessment Test (GTAT)	Yes						T
FL	High School Competency Test (HSCT)	Yes	¥					Τ
G.	Curriculum-Based Assessments (CBA)	Yes	¥			Y		
СА	GA High School Graduation Tests (GHSGT)	No						Т
ВA	GA Kindergarten Assessment Program (GKAP)	Yes				X		T
GA	Norm-Referenced Testing	Yes				Y		Τ
ВA	Writing Assessment	Yes				Y		
HI	Credit by Examination (CbyE)							
HI	ord Achievement Test 8th E	Yes	Y	¥				Τ
HI	Test of Essential Competencies (HSTEC)	No						Τ
T/SD =	T/SD = Type or severity of disability CSEP = (	Coursework co	mpleted	CSEP = Coursework completed in special education settings or programs	cation sett	nes or program	) 1	7

T/SD = Type or severity of disability
TSEP = Time spent in special education settings or programs

CSEP = Coursework completed in special education settings or programs CREP = Coursework completed in regular education settings or programs

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CSEP = Coursework completed in special education settings or programs CREP = Coursework completed in regular education settings or programs T/SD = Type or severity of disability
TSEP = Time spent in special education settings or programs

Were students with an IEP allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria.

**Part 3.25** 

			St	State Criteria	iter	La.	Lo	Local C	Criteria	ia
ST	Program Component	Response	T/SD	TSEP (	CSEP	CREP	T/SD		CSEP	CREP
ΙD	Direct Mathematics Assessment	Yes	¥	¥		¥				
ID	Direct Writing Assessment	Yes	¥	¥		¥				
ΠD	Standardized Testing ITBS & TAP	Yes	Y	Y		Y				
II	IL Goal Assessment Program (IGAP)	Yes		Y						
IN	Statewide Assessment	Yes					Y	¥	Y	¥
KS	KS Assessment Program	Yes					Y	Y	Ā	×
KX	Open Response Questions	Yes	Y							
KX	Portfolio Assessment	Yes	Y	-						
ΓA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes		:	¥					
ΓA	의	No								
ΓA	LA Graduation Exit Examination	Yes			Y					
ΓA	Norm-Referenced Testing	Yes	Ā							
MA	Massachusetts Educational Assessment Progra	Yes		¥				¥		
MD	MD Functional Testing Program	Yes								
MΩ	MD School Perf. Assessment Program (MSPAP)	Yes		¥						
ME	State Tests	Yes	Y	Y			Y			
MI	11 1									
MI	MI Educational Assessment Program (MEAP)	Yes								
Θ	MO Mastery and Achievement Test (MMAT)	Yes								
Θ	Writing Assessment	Yes								
MS	Functional Literacy Examination (FLE)	No								
MS	Norm-Referenced Testing	Yes	Ā							
MS	Subject Area Testing Program (SATP)	No								
MT	Student Assessment Requirement	Yes		7						
T/SD_	T/CD = Tyrne or ceverity of disability	Conrections of the Complete of the Contraction cattings of processing	muleter	in eneria	l educe	ton cot	10000	0.00	],	



Were students with an IEP allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria. Part 3.25

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			St	State Criteria	riter	ia	김	Local C	Criteria	ia
ST	Program Component	Response	T/SD	TSEP	CSEP	CREP	T/SD	TSE	CSEP	CREP
NC	Competency Testing	Yes	Y							
NC	NC Testing Program	Yes	×		<b>×</b>					
NC	Norm-Referenced Testing	Yes	¥		Y					
ON	Norm-referenced Testing	Yes	¥	Y		¥	Y			
NH	NH Ed. Improvement and Assessment Program	Yes								
S	Grade 11 High School Proficiency Test	Yes								
D'N	Grade 8 Early Warning Test	Yes								
MN	New Mexico Achievement Assessment	Yes					Y	¥	×	\ \
MN	ایزا	Yes					Ϋ́	¥	¥	×
ΣN	o Writing Assessment	Yes					X	¥	¥	¥
ΣN	Reading Assessment for Grades 1 and 2	No								
NV	High School Proficiency Examination Program	No								
N N	Norm-Referenced Testing	Yes								
N N	Writing Proficiency Examination-Grade 8	Yes								
ΝĶ	Occupational Education Proficiency Examinat	No								
NX	Preliminary Competency Tests	Yes					×			
NX	Program Evaluation Tests	Yes					×			
NX	Pupil Evaluation Program Tests	Yes					×			
NX	Competency T	Yes					×			
N	Regents Examination Programs	No								
NX	Second Language Proficiency Examinations									
НО	Fourth-Grade Proficiency Testing	Yes					¥		7	>-
ЮН	ciency	Yes					>		<b>&gt;</b>	×
Н	ofi	Yes					¥	i	×	¥
Ж	Twelfth-Grade Proficiency Testing	Yes								
o K	Criterion-Referenced Test (OK Core Curricul	Yes								
ă	Norm-referenced test (NRT)-Iowa Test of Bas	Yes		H						

CSEP = Coursework completed in special education settings or programs CREP = Coursework completed in regular education settings or programs T/SD = Type or severity of disability
TSEP = Time spent in special education settings or programs

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Full Text Provided by ERIC

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Were students with an IEP allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria. Part 3.25

			Sta	State C	Criteria		Local C	Criteria	[e]
$_{ m ST}$	Program Component	Response	T/SD	TSEP	CSEP CR	CREP T/SD	TSE	CSEP	CREP
OR	Reading and Mathematics Assessment	Yes							
OR	Writing Assessment	Yes							
PA	Reading and Mathematics Assessment	Yes	¥			Y			
PA	Writing Assessment	Yes	¥			Y			
RI	Health Performance Assessment	No							
RI	Mathematics Performance Assessment	No							
RI	Norm-Referenced-MAT, 7	Yes		¥					
RI	Writing Performance Assessment	No							
sc	Basic Skills Assessment Program	Yes			-	Y			
SC	Norm-Referenced Testing	Yes				Y			
SD	Norm-referenced	Yes				Y			
TN	TCAP Achievement Test-CRT	Yes				×	×		
ΝŢ	TCAP Achievement Test-NRT	Yes			-	¥	¥		
ΝĪ	TCAP Competency Test	Yes				Y	¥		
ΤN	TCAP Writing Assessment	Yes				Y	Y		
Ϋ́Τ	TX Assessment of Academic Skills (TAAS) & T	Yes							
UT	Core Assessment CRT Program								
UL	Core Curriculum Testing (Perf. Assessment)								
UT	Norm-Referenced Testing	Yes		Y	Y				
VA	Literacy Passport Test (LPT)	Yes			_	_			
VA	Virginia Student Assessment Program (VSAP-N	Yes							
VT	New Standards Math	Yes	Y	Y	γ .	   			
VT	Portfolio Assessment	No							
WA	Norm Reference	Yes				\track{\t	¥	¥	7

T/SD = Type or severity of disability
TSEP = Time spent in special education settings or programs

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CSEP = Coursework completed in special education settings or programs CREP = Coursework completed in regular education settings or programs



Were students with an IEP allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria. Part 3.25

			•								
				St	State Criteria	riter	ia	Lo	Local Criteria	iteri	۵
$_{ m ST}$	Program Component		Response T/SD TSEP CSEP CREP T/SD TSEP CSEP CREP	T/SD	TSEP	CSEP	CREP	T/SD	TSEP	CSEP	REP
MI	WRCT at Grade 3		Yes								
MI	WSAS Knowledge & Concepts		Yes							<u> </u>	T
											7
WV	Norm-Referenced Testing		Yes	Y	×	Y	¥		-		
MΛ	WV-STEP		Yes	Y	×	Y	¥				
MΛ	Writing Assessment		Yes								
					1	1	1	1		1	7
WY	Wyoming Assessment Program		No							-	
	·	Totals by Component Yes=84 No=16	Yes=84 No=16	23	17	6	ω	99	12	5	=
		Totals by State	Yes=44 No=11	5	<del>4</del>	9	2	15	7	9	9

T/SD = Type or severity of disability
TSEP = Time spent in special education settings or programs

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CSEP = Coursework completed in special education settings or programs CREP = Coursework completed in regular education settings or programs

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If students with an IEP were allowed an exemption from assessments in this component, who made the decision? Part 3.26

ST	Program Component	IEP Committee	Parent(s)	Teachers	District Decision	State Regulation	Other
AK	Norm-Referenced Testing	Y	Y	Y	Ā		
AL	Basic Competency Test, Grade 9	X					
¥	Differential Aptitude Tests/Career Interest	Ā					
¥	Exit Exam						
¥	Math End-of Course Test						
¥	Stanford Achievement Test	X				4	
Æ	Writing Assessment	X					
A.R.	Criterion Referenced Test	¥					
A.R.	Stanford Achievement Test, Eighth Edition	Ā					
ΑZ	Norm-Referenced Testing	X					
ర	Career-Technical Assessment Program (C-TAP)						
ర	Golden State Exams						
Ę.	CT Academic Performance Test (CAPT)	Y					
CH	CT Mastery Test (CMT)	Y					:
DE	Writing Assessment	X					
FL	FL Writing Assessment Program					Х	
FL	Grade Ten Assessment Test (GTAT)					¥	
FL	High School Competency Test (HSCT)					X	
\$	Curriculum-Based Assessments (CBA)	X	X	X		Х	
GA GA	Tests (GH						
G.A	GA Kindergarten Assessment Program (GKAP)	¥					
æ E	Norm-Referenced Testing	Ā					
G.A.	Writing Assessment	Ā					
Ħ	Credit by Examination (CbyE)	:					
보	Stanford Achievement Test 8th Edition	Y	Ä	Ā	Ā	X	¥
HI	Test of Essential Competencies (HSTEC)						



If students with an IEP were allowed an exemption from assessments in this component, who made the decision? Part 3.26

ST	Program Component	IEP Committee	Parent(s)	Teachers	District Decision	State Regulation	Other
ΩI	Direct Mathematics Assessment	¥	¥		λ	Ā	
ΩI	sment	Ā	¥		X	¥	
£	Standardized Testing ITBS & TAP	Ā		Y		Ā	
II	IL Goal Assessment Program (IGAP)	Ā			Ā	Ā	
NI	Statewide Assessment	¥					
KS	KS Assessment Program	Ā	Ā	X	¥		
KX	Open Response Questions	Ā					
KY	Portfolio Assessment	Y					
ГЪ	Grade 3, 5, and 7 Criterion-Referenced Test	¥					
ΓĄ	Kindergarten Develop. Readiness Screen. Pro						
ΓĄ	LA Graduation Exit Examination	¥					
ГЪ	Norm-Referenced Testing	X					
MA	Massachusetts Educational Assessment Progra	Y	X			Ϋ́	
Θ	MD Functional Testing Program						
ΜĐ	MD School Perf. Assessment Program (MSPAP)	Y					
ME	State Tests	Y					
MI	Employability Skills Portfolio						
MI	MI Educational Assessment Program (MEAP)		Ā				
Θ	MO Mastery and Achievement Test (MMAT)	X					
Θ	Writing Assessment	Y					
MS	Functional Literacy Examination (FLE)						
MS	ed Testing					Ā	
MS	Subject Area Testing Program (SATP)						
MT	Student Assessment Requirement				X		



(N)

If students with an IEP were allowed an exemption from assessments in this component, who made the decision? Part 3.26

		IEP			District	State	
$_{ m ST}$	Program Component	Committee	Parent(s)	Teachers	Decision	Regulation	Other
NC	Competency Testing	Y					
NC	NC Testing Program	X				Ā	
NC	Norm-Referenced Testing	Y					
QN	Norm-referenced Testing	¥	¥	¥	¥	Ā	
HN	NH Ed. Improvement and Assessment Program						
NJ	Grade 11 High School Proficiency Test	Y					
ŊĴ	Grade 8 Early Warning Test	X					
Æ	New Mexico Achievement Assessment	X					
¥	New Mexico High School Competency Exam	X					
¥	Portfolio Writing Assessment	Х					
¥	Reading Assessment for Grades 1 and 2						
NV	High School Proficiency Examination Program						
NV	Norm-Referenced Testing	Ā					
NV	Writing Proficiency Examination-Grade 8	Ā					
NX	Occupational Education Proficiency Examinat						
NY	Preliminary Competency Tests	Ā					
NX	Program Evaluation Tests	X					
NX	Pupil Evaluation Program Tests	¥					
NX	Regents Competency Tests	Ā					
NX	Regents Examination Programs						
NX	Second Language Proficiency Examinations						
쁑	Fourth-Grade Proficiency Testing	¥					
НО	Ninth-Grade Proficiency Testing	X					
НО	Sixth-Grade Proficiency Testing	Ā					
НО	Twelfth-Grade Proficiency Testing						
OK	Criterion-Referenced Test (OK Core Curricul	X	X				
OK	Norm-referenced test (NRT)-Iowa Test of Bas	Ā	Ā				



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If students with an IEP were allowed an exemption from assessments in this component, who made the decision? Part 3.26

ST	Program Component	IEP Committee	Parent(s)	Teachers	District Decision	State Regulation	Other
OR	Reading and Mathematics Assessment	¥					
OR	Writing Assessment	Y					
PA	Reading and Mathematics Assessment	Ā	Ā	¥	¥	Ā	
PA	Writing Assessment	Y	λ	¥	¥	Ā	
RI	Health Performance Assessment						
RI	Mathematics Performance Assessment						
RI	Norm-Referenced-MAT, 7					¥	
RI	Writing Performance Assessment						
၁င	Basic Skills Assessment Program	X					
၁၄	Norm-Referenced Testing	X					
SD	Norm-referenced				X		
NH	TCAP Achievement Test-CRT	<b>*</b>	<b> </b>	<b> </b>   >	>		
NI	TCAP Achievement Test-NRT	· >	·   >	1 >	4		
Ē	# Down of course	;	,	1			
	ICAF COMpetency lest	×	X	Ā	Y		
T.I.	TCAP Writing Assessment	¥	¥	¥	Y		
TX	TX Assessment of Academic Skills (TAAS) & T	Y					
UL	Core Assessment CRT Program						
UL	Core Curriculum Testing (Perf. Assessment)						
UL	Norm-Referenced Testing	¥		Y			
₹	Literacy Passport Test (LPT)	X					
۸×	Virginia Student Assessment Program (VSAP-N	Ā					
ΙΛ	New Standards Math	Ā	¥				
ΛŢ	Portfolio Assessment						
WA	Norm Reference	Ā		Ā	X		
	308						



If students with an IEP were allowed an exemption from assessments in this component, who made the decision? Part 3.26

E-	Program Component	IEP	IEP Committee Darent(s) Teachers		District State	District State	+ C
	tagaran components	2222	12121121	TOROTTO	הכרדמדהוו	ויבאמדמרדסוו	DCIICT
WI	WRCT at Grade 3	Х					
WI	WSAS Knowledge & Concepts	Ж				X	
ΜΛ	Norm-Referenced Testing	λ					
₽	WV-SIEP	¥					
ΜΛ	Writing Assessment	X					
WY	Wyoming Assessment Program						
	Totals by Component	73	18	14	15	17	-
	Totals by State	37	12	10	=	12	-



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Part 3.27A Were any testing accommodations allowed for students with an IEP in this component?

If "Yes," what kind of presentation format accommodations were allowed?

ST	Program Component	Resp	OBO	D~E	Mar	LPE	OPD	SD	n - n	- D	0+1
<u> </u>			OKQ				סאט	מפ	ReD	TUD	Oth
AK	Norm-Referenced Testing	Yes		Y	Y	Y					
AL	Basic Competency Test, Grade 9	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
AL	Differential Aptitude Tests/Career Inter	Yes			Y			Y	Y		
AL	Exit Exam	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
AL	Math End-of Course Test	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
AL	Stanford Achievement Test	Yes		Y		Y	Y	Y	Y	Y	
AL	Writing Assessment	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
AR	Criterion Referenced Test	Yes				Y					
AR	Stanford Achievement Test, Eighth Editio	Yes	Y	Y	Y	Y	Y	Y	Y		
AZ	Norm-Referenced Testing	No									
CA	Career-Technical Assessment Program (C-T										
CA	Golden State Exams										
CT	CT Academic Performance Test (CAPT)	Yes	Y	Y	Y	Y	Y	Y	Y		一一
CT	CT Mastery Test (CMT)	Yes	Y	Y	Y	Y	Y	Y	Y	_	$\neg \neg$
DE	Writing Assessment	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
FL	FL Writing Assessment Program	Yes	Y	Y	Y	Y	Y	Y	Y		一
FL	Grade Ten Assessment Test (GTAT)	Yes	Y	Y	Y	Y	Y	Y	Y		
FL	High School Competency Test (HSCT)	Yes	Y	Y	Y	Y	Y	Y	Y		
GA	Curriculum-Based Assessments (CBA)	Yes		Y	Y	Y	Y	Y	Y	Y	一
GA	GA High School Graduation Tests (GHSGT)	Yes	Y	Y	Y	Y	Y				$\neg \neg$
GA	GA Kindergarten Assessment Program (GKAP	Yes			i		T	Y	Y		$\neg$
GA	Norm-Referenced Testing	Yes	Y	Y	Y	Y	Y	Y	Y		$\neg$
GA	Writing Assessment	Yes	Y	Y	Y	Y	Y			1	
HI	Credit by Examination (CbyE)						Ī				一
HI	Stanford Achievement Test 8th Edition	Yes	Y	Y	+	Y	Y	Y	Y	Y	$\dashv$
HI	Test of Essential Competencies (HSTEC)	Yes		Y	$\neg \uparrow$	Y					Y
ID	Direct Mathematics Assessment	Yes	Y	Ī	Y	Y	Y		Ì	<del>- i</del>	一
ID	Direct Writing Assessment	Yes	Y		Y	Y	Y	Y	Y		$\dashv$
ID	Standardized Testing ITBS & TAP	Yes	Y	Y	Y	Y	Y				Y
IL	IL Goal Assessment Program (IGAP)	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
IN	Statewide Assessment	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
KS	KS Assessment Program	Yes	Y	Y	Y	Y	Y	Y	Y	Y	Y
KY	Open Response Questions	Yes	Y	Y	Y	Y	Y			Ī	一
KY	Portfolio Assessment										
LA	Grade 3, 5, and 7 Criterion-Referenced T	Yes	Y	Y	Y	Y	Y	Y	Y	Y	一
LA	Kindergarten Develop. Readiness Screen.	No						<del>-  </del>		-	$\dashv$
LA	LA Graduation Exit Examination	Yes	Y	Y	Y	Y	Y	Y	Y	Y	$\dashv$
LA	Norm-Referenced Testing	Yes	Y	Y	Y	Y	Y	Y	Y	Y	$\neg \neg$
			<u>i</u>								

ORQ = Oral reading of questions
BrE = Braille editions
MgE = Use of magnifying equipment

LPE = Large-print editions
ORD = Oral reading of directions
SD = Signing of directions

ReD = Repeating of directions InD = Interpretation of directions Oth = Other



Part 3.27A Were any testing accommodations allowed for students with an IEP in this component?

If "Yes," what kind of *presentation format* accommodations were allowed?

MD	ST	Program Component	Resp	ORQ	BrE	MgE	LPE	ORD	SD	ReD	InD	Oth
MD   MD   School   Ferf.   Assessment   Frogram   (MSPA   Yes   Y   Y   Y   Y   Y   Y   Y   Y   Y	MA	Massachusetts Educational Assessment Pro	Yes	Y			Y	Y				Y
MD   MD   School Perf. Assessment Program (MSPA   Yes   Y   Y   Y   Y   Y   Y   Y   Y   Y	MD	MD Functional Testing Program	Yes	Y	Y	-	Y	Y	Y	Y		
MI Employability Skills Portfolio  MI ME Educational Assessment Program (MEAP) Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	MD			Y								
MI   Educational Assessment Program (MEAP)   Yes   Y   Y   Y   Y   Y   Y   Y   Y   Y	ME	State Tests	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
MO	MI	Employability Skills Portfolio										
MS	MI	MI Educational Assessment Program (MEAP)	Yes	Y	Y	Y	Y	Y	Y	Y		
MS	МО	MO Mastery and Achievement Test (MMAT)	Yes	Y	Y		Y	Y				
MS	МО	Writing Assessment	No									
MS	MS	Functional Literacy Examination (FLE)	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
MT   Student Assessment Requirement	MS	Norm-Referenced Testing	Yes									Y
NC   Competency Testing	MS	Subject Area Testing Program (SATP)	Yes		Y		Y					
NC         NC Testing Program         Yes         Y	MT	Student Assessment Requirement										
NC         NC Testing Program         Yes         Y	NC	Competency Testing	Yes	Y	Y	Y	Y	Y	Y			
NC         Norm-Referenced Testing         Yes         Y </td <td>NC</td> <td></td> <td>Yes</td> <td>Y</td> <td>Y</td> <td>Y</td> <td>Y</td> <td>Y</td> <td></td> <td>Y</td> <td></td> <td></td>	NC		Yes	Y	Y	Y	Y	Y		Y		
NH NH Ed. Improvement and Assessment Progra Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NC											
NJ Grade 11 High School Proficiency Test Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	ND	Norm-referenced Testing	Yes	Y	Y	Y	Y	Y	Y	Y	Y	Y
NJ         Grade 8 Early Warning Test         Yes         Y         Y           NM         New Mexico Achievement Assessment         Yes         Yes           NM         New Mexico High School Competency Exam         Yes         Yes           NM         Portfolio Writing Assessment         Yes         Yes           NM         Reading Assessment for Grades 1 and 2         No         Yes           NV         High School Proficiency Examination Programs         Yes         Yes           NV         Norm-Referenced Testing         Yes         Yes           NV         Writing Proficiency Examination-Grade 8         Yes         Yes           NY         Occupational Education Proficiency Exami Yes         Yes         Yes         Yes           NY         Preliminary Competency Tests         Yes         Yes         Yes         Yes         Yes           NY         Program Evaluation Tests         Yes         Yes <td>NH</td> <td>NH Ed. Improvement and Assessment Progra</td> <td>Yes</td> <td>Y</td> <td>Y</td> <td>Y</td> <td>Y</td> <td>Y</td> <td></td> <td></td> <td>Y</td> <td></td>	NH	NH Ed. Improvement and Assessment Progra	Yes	Y	Y	Y	Y	Y			Y	
NM New Mexico Achievement Assessment  NM New Mexico High School Competency Exam  NM Portfolio Writing Assessment  NM Reading Assessment for Grades 1 and 2  NO  NV High School Proficiency Examination Prog Yes Y Y Y Y Y Y  NV Norm-Referenced Testing  NV Writing Proficiency Examination-Grade 8  NY Occupational Education Proficiency Exami Yes Y Y Y Y Y Y Y Y  NY Preliminary Competency Tests  Yes Y Y Y Y Y Y Y Y Y Y  NY Program Evaluation Tests  Yes Y Y Y Y Y Y Y Y Y  NY Pupil Evaluation Program Tests  Yes Y Y Y Y Y Y Y Y Y  NY Regents Competency Tests  Yes Y Y Y Y Y Y Y Y Y  NY Regents Examination Programs  Yes Y Y Y Y Y Y Y Y Y  NY Regents Examination Programs  Yes Y Y Y Y Y Y Y Y  NY Regents Examination Programs  Yes Y Y Y Y Y Y Y Y  NY Regents Examination Programs  Yes Y Y Y Y Y Y Y Y  NY Second Language Proficiency Examinations Yes Y Y Y Y Y Y Y  OH Fourth-Grade Proficiency Testing  Yes  OH Sixth-Grade Proficiency Testing  Yes  Y	NJ	Grade 11 High School Proficiency Test	Yes	Ī	Y		Y					
NM New Mexico High School Competency Exam Yes	NJ		Yes		Y		Y					
NM Portfolio Writing Assessment  NM Reading Assessment for Grades 1 and 2  NO  NV High School Proficiency Examination Prog Yes Y Y Y Y Y Y  NV Norm-Referenced Testing  NV Writing Proficiency Examination-Grade 8 Yes  NY Occupational Education Proficiency Exami Yes Y Y Y Y Y Y Y Y Y Y  NY Preliminary Competency Tests Yes Y Y Y Y Y Y Y Y Y Y  NY Program Evaluation Tests  Yes Y Y Y Y Y Y Y Y Y Y Y  NY Pupil Evaluation Program Tests  Yes Y Y Y Y Y Y Y Y Y Y  NY Regents Competency Tests  Yes Y Y Y Y Y Y Y Y Y Y  NY Regents Examination Programs  Yes Y Y Y Y Y Y Y Y Y  NY Regents Examination Programs  Yes Y Y Y Y Y Y Y Y Y  NY Second Language Proficiency Examinations Yes Y Y Y Y Y Y Y  OH Fourth-Grade Proficiency Testing  Yes  YOH Sixth-Grade Proficiency Testing  Yes  Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NM	New Mexico Achievement Assessment	Yes	T	Ī		1	Ī	,	ī	Ī	Y
NM Portfolio Writing Assessment  NM Reading Assessment for Grades 1 and 2  NO	NM	New Mexico High School Competency Exam	Yes		$\neg \neg$	$\dashv$			$\neg \neg$			Y
NM Reading Assessment for Grades 1 and 2 No	NM	Portfolio Writing Assessment	Yes		$\dashv$				<del>- 1</del>			
NV Norm-Referenced Testing  NV Writing Proficiency Examination-Grade 8 Yes  NY Occupational Education Proficiency Exami Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NM		No									
NV Writing Proficiency Examination-Grade 8 Yes  NY Occupational Education Proficiency Exami Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NV	High School Proficiency Examination Prog	Yes	Υ	Y	Y	Y	Y		<del></del>		
NY Occupational Education Proficiency Exami Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NV	Norm-Referenced Testing	Yes				$\dashv$			$\neg \neg$		-
NY Preliminary Competency Tests Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NV	Writing Proficiency Examination-Grade 8	Yes			寸		Ì	Ť			
NY Preliminary Competency Tests Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NY	Occupational Education Proficiency Exami	Yes	Y	Y	ΥĪ	Y	Y	Y	Y	Y	一
NY Program Evaluation Tests Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NY		Yes	Y	Y	Y	Y	Y	Y	Y	Y	
NY Pupil Evaluation Program Tests Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y				Į								
NY Regents Competency Tests Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y NY Regents Examination Programs Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NY											
NY Regents Examination Programs Yes Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NY									_		
NY Second Language Proficiency Examinations Yes Y Y Y Y Y Y Y Y Y  OH Fourth-Grade Proficiency Testing Yes Y  OH Ninth-Grade Proficiency Testing Yes Y  OH Sixth-Grade Proficiency Testing Yes Y	NY	1									1	
OH Ninth-Grade Proficiency Testing Yes Y OH Sixth-Grade Proficiency Testing Yes Y	-											
OH Ninth-Grade Proficiency Testing Yes Y OH Sixth-Grade Proficiency Testing Yes Y	ОН	Fourth-Grade Proficiency Testing	Yes	Ī	Ī	Ī		<del>- i</del>		Ī	<del>- i</del>	Y
	ОН		Yes		$\neg$	$\neg$			<del>- 1</del>			Y
	ОН				1		-+			$\dashv$		
	ОН	Twelfth-Grade Proficiency Testing	Yes	$\neg \dagger$		+				-		Y

ORQ = Oral reading of questions BrE = Braille editions MgE = Use of magnifying equipment LPE = Large-print editions ORD = Oral reading of directions SD = Signing of directions

ReD = Repeating of directions InD = Interpretation of directions Oth = Other



Part 3.27A Were any testing accommodations allowed for students with an IEP in this component?

If "Yes," what kind of *presentation format* accommodations were allowed?

ST	Program Component	Resp	ORQ	BrE	MgE	LPE	ORD	SD	ReD	InD	Oth
ОК	Criterion-Referenced Test (OK Core Curri	Yes		Y	Ì	Y					
OK	Norm-referenced test (NRT)-Iowa Test of	Yes		Y		Y					
OR	Reading and Mathematics Assessment	Yes									
OR	Writing Assessment	Yes									
PA	Reading and Mathematics Assessment	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
PA	Writing Assessment	Yes	Y		Y		Y	Y	Y	Y	
RI	Health Performance Assessment	Yes	Y	Y	Y	Y	Y			Y	
RI	Mathematics Performance Assessment	Yes	Y	Y	Y	Y	Y			Y	
RI	Norm-Referenced-MAT, 7	No									
RI	Writing Performance Assessment	Yes	Y	Y	Y	Y	Y				
sc	Basic Skills Assessment Program	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
sc	Norm-Referenced Testing	Yes			Y	Y				Y	
SD	Norm-referenced	Yes		Y	Y						
TN	TCAP Achievement Test-CRT	Yes		Y	Y	Y	Y	Y	Y		一
TN	TCAP Achievement Test-NRT	Yes		Y	Y	Y	Y	Y	Y		$\neg \neg$
TN	TCAP Competency Test	Yes	Y	Y	Y	Y	Y	Y	Y		$\Box$
TN	TCAP Writing Assessment	Yes	Y		Y	Y	Y	Y	Y		
TX	TX Assessment of Academic Skills (TAAS)	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
UT	Core Assessment CRT Program					· ·		-			
UT	Core Curriculum Testing (Perf. Assessmen										
UT	Norm-Referenced Testing	Yes				Y					
VA	Literacy Passport Test (LPT)	Yes	Y	Y	Y	Y	Y	Y	Y		Y
VA	Virginia Student Assessment Program (VSA	Yes									
VT	New Standards Math	Yes	Y		Y	Y	Y	Y	Y	Y	
VT	Portfolio Assessment	Yes	Y	Y	Y	Y	Y	Y	Y	Y	
WA	Norm Reference	Yes		Y	Y	Y	Y				
WI	WRCT at Grade 3	Yes		Y	Y	Y	Y	Y	Y		Y
WI	WSAS Knowledge & Concepts	Yes	Y	Y	Y	Y	Y	Y	Y		Y
WV	Norm-Referenced Testing	Yes	Y			Y					
WV	WV-STEP	No								Ī	
WV	Writing Assessment	No									
WY	Wyoming Assessment Program	Yes					Y			Y	
		/es=91 lo=7	58	64	61	73	64	52	51	35	16
		/es=43 lo=6	33	36	31	38	34	26	27	10	10

ORQ = Oral reading of questions BrE = Braille editions MgE = Use of magnifying equipment LPE = Large-print editions ORD = Oral reading of directions SD = Signing of directions ReD = Repeating of directions InD = Interpretation of directions Oth = Other



Part 3.27B Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *response format* accommodations were allowed?

ST	Program Component	Resp	MRB	TRA	PtR	SL	T/C	Scr	Oth
AK	Norm-Referenced Testing	Yes							
AL	Basic Competency Test, Grade 9	Yes	Y	Y	Y	Y	Y	Y	$\overline{\Box}$
AL	Differential Aptitude Tests/Career Interest	Yes							М
AL	Exit Exam	Yes	Y	Y	Y	Y	Y	Y	$\vdash \vdash \vdash$
AL	Math End-of Course Test	Yes	Y	Y	Y	Y	Y	Y	М
AL	Stanford Achievement Test	Yes							
AL	Writing Assessment	Yes		Y			Y		
AR	Criterion Referenced Test	Yes						Y	
AR	Stanford Achievement Test, Eighth Edition	Yes	Y		Y	Y		Y	
AZ	Norm-Referenced Testing	No							
CA	Career-Technical Assessment Program (C-TAP)								
CA	Golden State Exams								
СТ	CT Academic Performance Test (CAPT)	Yes	Y		Y		Y	Y	
СТ	CT Mastery Test (CMT)	Yes	Y		Y		Y	Y	
DE	Writing Assessment	Yes		Y		Y	Y		
FL	FL Writing Assessment Program	Yes				Y	Y	Y	
FL	Grade Ten Assessment Test (GTAT)	Yes				Y	Y	Y	
FL	High School Competency Test (HSCT)	Yes				Y	Y	Y	
GA	Curriculum-Based Assessments (CBA)	Yes	Y		Y	Y		Y	
GA	GA High School Graduation Tests (GHSGT)	Yes	Y	Y	Y		Y	Y	
GA	GA Kindergarten Assessment Program (GKAP)	Yes			Y	Y			
GA	Norm-Referenced Testing	Yes	Y			Y			
GA	Writing Assessment	Yes					Y		
HI	Credit by Examination (CbyE)								
HI	Stanford Achievement Test 8th Edition	Yes			Y			Y	
HI	Test of Essential Competencies (HSTEC)	Yes	Y	Y	Y	Y	Y	Y	
ID	Direct Mathematics Assessment	Yes					Y	Y	
ID	Direct Writing Assessment	Yes					Y	Y	
ID	Standardized Testing ITBS & TAP	Yes			Y			Y	
IL	IL Goal Assessment Program (IGAP)	Yes	Y			Y	Y	Y	
IN_	Statewide Assessment	Yes	Y	Y	Y	Y	Y	Y	
KS	KS Assessment Program	Yes	Y	Y	Y	Y	Y	Y	
KY	Open Response Questions	Yes					Y	Y	
KY	Portfolio Assessment								
LA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes	Y		Y	Y	Y	Y	
LA	Kindergarten Develop. Readiness Screen. Pro	No							
LA	LA Graduation Exit Examination	Yes	Y		Y	Y	Y	Y	
LA	Norm-Referenced Testing	Yes							

MRB = Mark responses in book
TRA = Use template for recording answers
PrR = Point to response

SL = Sign language T/C = Use typewriter/computer Scr = Use of scribe



Part 3.27B Were any testing accommodations allowed for students with an IEP in this component?

If "Yes," what kind of *response format* accommodations were allowed?

ST	Program Component	Resp	MRB	TRA	PtR	SL	T/C	Scr	Oth
MA	Massachusetts Educational Assessment Progra	Yes	Y	Y	Y			Y	Y
MD	MD Functional Testing Program	Yes	Y		Y		Y	Y	
MD	MD School Perf. Assessment Program (MSPAP)	Yes	_		Y		Y	Y	
ME	State Tests	Yes				Y	Y	Y	Y
MI	Employability Skills Portfolio								
MI	MI Educational Assessment Program (MEAP)	Yes	Y		Y		Y	Y	
MO	MO Mastery and Achievement Test (MMAT)	Yes							一
МО	Writing Assessment	No							
MS	Functional Literacy Examination (FLE)	Yes	Y		Y		Y	Y	
MS	Norm-Referenced Testing	Yes							Y
MS	Subject Area Testing Program (SATP)	Yes							
MT	Student Assessment Requirement								
NC	Competency Testing	Yes	Y		Y	Y	Y	Y	
NC	NC Testing Program	Yes	Y		Y	Y	Y	Y	
NC	Norm-Referenced Testing								
ND	Norm-referenced Testing	Yes	Y	Y	Y	Y	Y	Y	Y
NH	NH Ed. Improvement and Assessment Program	Yes	Y	Y			Y	Y	
NJ	Grade 11 High School Proficiency Test	Yes	T		Y	Y	Y	Y	
ŊJ	Grade 8 Early Warning Test	Yes			Y	Y	Y	Y	
NM	New Mexico Achievement Assessment	Yes	I				$\overline{}$		Y
NM	New Mexico High School Competency Exam	Yes							Y
NM	Portfolio Writing Assessment	Yes						$\neg$	Y
NM	Reading Assessment for Grades 1 and 2	No							
NV	High School Proficiency Examination Program	Yes	Y		Y		Y		
NV	Norm-Referenced Testing	Yes						$\neg \neg$	
NV	Writing Proficiency Examination-Grade 8	Yes					Y		
NY	Occupational Education Proficiency Examinat	Yes	Y	Y	Y	Y	Y	Y	
NY	Preliminary Competency Tests	Yes	Y	Y	_ Y	Y	Y	Y	
NY	Program Evaluation Tests	Yes	Y	Y	Y	Y	Y	Y	
NY	Pupil Evaluation Program Tests	Yes	Y	Y	Y	Y	Y	Y	
NY	Regents Competency Tests	Yes	Y	Y	Y	Y	Y	Y	
NY	Regents Examination Programs	Yes	Y	Y	Y	Y	Y	Y	
NY	Second Language Proficiency Examinations	Yes	Y	Y	Y	Y	Y	Y	
ОН	Fourth-Grade Proficiency Testing	Yes	I						Y
ОН	Ninth-Grade Proficiency Testing	Yes		i			<u> </u>	$\dashv$	Y
ОН	Sixth-Grade Proficiency Testing	Yes		i				$\neg$	Y
ОН	Twelfth-Grade Proficiency Testing								- 1

MRB = Mark responses in book
TRA = Use template for recording answers
PrR = Point to response

SL = Sign language T/C = Use typewriter/computer Scr = Use of scribe



Part 3.27B Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *response format* accommodations were allowed?

ST	Program Component	Resp	MRB	TRA	PtR	SL	T/C	Scr	Oth
OK	Criterion-Referenced Test (OK Core Curricul	Yes							
OK	Norm-referenced test (NRT)-Iowa Test of Bas	Yes							
OR	Reading and Mathematics Assessment	Yes							
OR	Writing Assessment	Yes							
PA	Reading and Mathematics Assessment	Yes	Y	Y	Y	Y	Y	Y	
PA	Writing Assessment	Yes				Y	Y	Y	
RI	Health Performance Assessment	Yes							·
RI	Mathematics Performance Assessment	Yes							
RI	Norm-Referenced-MAT, 7	No							
RI	Writing Performance Assessment	Yes					Y		
sc	Basic Skills Assessment Program	Yes	Y	Y	Y	Y	Y	Y	
SC	Norm-Referenced Testing	Yes	Y					Y	
SD	Norm-referenced	Yes							
TN	TCAP Achievement Test-CRT	Yes		Y	Y	Y		Y	$\neg \neg$
TN	TCAP Achievement Test-NRT	Yes		Y	Y	Y		Y	
TN	TCAP Competency Test	Yes	Y	Y	Y	Y		Y	
TN	TCAP Writing Assessment	Yes		ĺ			Y		
TX	TX Assessment of Academic Skills (TAAS) & T	Yes	Y		Y		Y	Y	
UT	Core Assessment CRT Program		Ì	İ					
UT	Core Curriculum Testing (Perf. Assessment)	[ ]							
UT	Norm-Referenced Testing	Yes							
VA	Literacy Passport Test (LPT)	Yes	Y	Y	Y		Y	Y	
VA	Virginia Student Assessment Program (VSAP-N	Yes							
VT	New Standards Math	Yes	Y		Y	Y		Y	
VT	Portfolio Assessment	Yes	Y	Y	Y	Y	Y	Y	
WA	Norm Reference	Yes	Y		Y	Y		Y	
WI	WRCT at Grade 3	Yes	Y		Y		Y	Y	
WI	WSAS Knowledge & Concepts	Yes		Î	Y		Y	Y	
WV	Norm-Referenced Testing	Yes							
WV	WV-STEP	No							
WV	Writing Assessment	No							
WY	Wyoming Assessment Program	Yes		Y			Y		
	Totals by Component	Yes=91 No=7	41	27	46	39	52	56	11
	Totals by State	Yes=43 No=6	26	16	26	20	31	30	6

MRB = Mark responses in book TRA = Use template for recording answers PrR = Point to response

SL = Sign language T/C = Use typewriter/computer Scr = Use of scribe



Part 3.27C Were any testing accommodations allowed for students with an IEP in this component?

If "Yes," what kind of *test setting* accommodations were allowed?

ST	Program Component	Response	ASC	SGr	HAS	SEC	Oth
AK	Norm-Referenced Testing	Yes	Y	Y		Y	
AL	Basic Competency Test, Grade 9	Yes	Y	Y	Y	Y	
AL	Differential Aptitude Tests/Career Interest	Yes	Y	Y		Y	
AL	Exit Exam	Yes	Y	Y	Y	Y	_
AL	Math End-of Course Test	Yes	Y	Y	Y	<u> </u>	
AL	Stanford Achievement Test	Yes	Y	Y	Y	Y	
AL	Writing Assessment	Yes	Y	Y	Y	Y	
AR	Criterion Referenced Test	Yes	Y	Y			
AR	Stanford Achievement Test, Eighth Edition	Yes	Y	Y		Y	
AZ	Norm-Referenced Testing	No					
CA	Career-Technical Assessment Program (C-TAP)						
CA	Golden State Exams						
CT	CT Academic Performance Test (CAPT)	Yes	Y	Y		Y	
CT	CT Mastery Test (CMT)	Yes	Y	Y		Y	
DE	Writing Assessment	Yes	Y	Y			
FL	FL Writing Assessment Program	Yes	Y	Y		Y	
FL	Grade Ten Assessment Test (GTAT)	Yes	Y	Y		Y	
FL	High School Competency Test (HSCT)	Yes	Y	Y		Y	
GA	Curriculum-Based Assessments (CBA)	Yes	Y	Y		Y	
GA	GA High School Graduation Tests (GHSGT)	Yes	Y	Y		Y	
GA	GA Kindergarten Assessment Program (GKAP)	Yes					
GA	Norm-Referenced Testing	Yes	Y	Y		Y	
GA	Writing Assessment	Yes	Y	Y			
HI	Credit by Examination (CbyE)						
HI	Stanford Achievement Test 8th Edition	Yes	Y	Y		Y	
HI	Test of Essential Competencies (HSTEC)	Yes	Y	Y		Y	Y
ID	Direct Mathematics Assessment	Yes	Y	Y		Y	
ID	Direct Writing Assessment	Yes	Y	Y		Y	
ID	Standardized Testing ITBS & TAP	Yes	Y	Y		Y	
IL	IL Goal Assessment Program (IGAP)	Yes	Y	Y		Y	
IN	Statewide Assessment	Yes	Y	Y		Y	
KS	KS Assessment Program	Yes	Y	Y		Y	Y
KY	Open Response Questions	Yes				Y	
KY	Portfolio Assessment						
LA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes	T				
					_		
LA	Kindergarten Develop. Readiness Screen. Pro	No					
	Kindergarten Develop. Readiness Screen. Pro LA Graduation Exit Examination Norm-Referenced Testing	No Yes	Y	Y		Y	

ASC = Alone, in study carrel HAS = At home, with appropriate supervision Oth = Other SGr = With small groups SEC = In special education class



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Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *test setting* accommodations were allowed? Part 3.27C

ST	Program Component	Response	ASC	SGr	HAS	SEC	Oth
MA	Massachusetts Educational Assessment Progra	Yes	Y	Y		Y	Y
MD	MD Functional Testing Program	Yes	Y	Y	Y		
MD	MD School Perf. Assessment Program (MSPAP)	Yes	Y	Y			
ME	State Tests	Yes	Y	Y	Y	Y	
MI	Employability Skills Portfolio						
MI	MI Educational Assessment Program (MEAP)	Yes	Y	Y	Y	Y	
МО	MO Mastery and Achievement Test (MMAT)	Yes	Y	Y			
МО	Writing Assessment	No					
MS	Functional Literacy Examination (FLE)	Yes		Y	Y		
MS	Norm-Referenced Testing	Yes					Y
MS	Subject Area Testing Program (SATP)	Yes	Y	Y			
МТ	Student Assessment Requirement						
NC	Competency Testing	Yes	Y	Y	Y	Y	, = -
NC	NC Testing Program	Yes	Y	Y	Y	Y	
NC	Norm-Referenced Testing						
ND	Norm-referenced Testing	Yes	Y	Y	Y	Y	Y
NH	NH Ed. Improvement and Assessment Program	Yes	Y	Y	Y	Y	
NJ	Grade 11 High School Proficiency Test	Yes	Y	Y	Y	Y	
NJ	Grade 8 Early Warning Test	Yes	Y	Y	Y	Y	
NM	New Mexico Achievement Assessment	Yes					Y
NM	New Mexico High School Competency Exam	Yes					Y
NM	Portfolio Writing Assessment	Yes					Y
NM	Reading Assessment for Grades 1 and 2	No					
NV	High School Proficiency Examination Program	Yes	Y	Y		Y	
NV	Norm-Referenced Testing	Yes	Y	Y		Y	
NV	Writing Proficiency Examination-Grade 8	Yes	Y	Y		Y	
NY	Occupational Education Proficiency Examinat	Yes	Y	Y	Y	Y	
NY	Preliminary Competency Tests	Yes	Y	Y	Y	Y	
NY	Program Evaluation Tests	Yes	Y	Y	Y	Y	
NY	Pupil Evaluation Program Tests	Yes	Y	Y	Y	Y	
NY	Regents Competency Tests	Yes	Y	Y	Y	Y	
NY	Regents Examination Programs	Yes	Y	Y	Y	Y	
NY	Second Language Proficiency Examinations	Yes	Y	Y	Y	Y	
ОН	Fourth-Grade Proficiency Testing	Yes					Y
ОН	Ninth-Grade Proficiency Testing	Yes					Y
OH	Sixth-Grade Proficiency Testing	Yes					Y
OH	Twelfth-Grade Proficiency Testing	Yes					Y

 $\begin{array}{ll} ASC = Alone, \ in \ study \ carrel \\ SGr = With \ small \ groups \end{array} \begin{array}{ll} HAS = At \ home, \ with \ appropriate \ supervision \\ SEC = In \ special \ education \ class \end{array}$ 



Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *test setting* accommodations were allowed? Part 3.27C

ST	Program Component	Response	ASC	SGr	HAS	SEC	Oth
OK	Criterion-Referenced Test (OK Core Curricul	Yes					
OK	Norm-referenced test (NRT)-Iowa Test of Bas	Yes					
OR	Reading and Mathematics Assessment	Yes					
OR	Writing Assessment	Yes					
PA	Reading and Mathematics Assessment	Yes	Y	Y	Y	Y	=
PA	Writing Assessment	Yes	Y	Y	Y	Y	
RI	Health Performance Assessment	Yes	Y	Y	Y		一
RI	Mathematics Performance Assessment	Yes	Y	Y	Y		$\neg \neg$
RI	Norm-Referenced-MAT, 7	No					$\neg \neg$
RI	Writing Performance Assessment	Yes	Y	Y			
sc	Basic Skills Assessment Program	Yes	Y	Y	Y	Y	一
SC	Norm-Referenced Testing	Yes	Y	Υ.	Ÿ	Y	
SD	Norm-referenced	Yes					
TN	TCAP Achievement Test-CRT	Yes	Y	Y		Y	一
TN	TCAP Achievement Test-NRT	Yes	Y	Y		Y	$\neg$
TN	TCAP Competency Test	Yes	Y	Y		Y	
TN	TCAP Writing Assessment	Yes	Y	Y		Y	$\neg$
TX	TX Assessment of Academic Skills (TAAS) & T	Yes	Y	Y	Y	Y	
UT	Core Assessment CRT Program				Ī		
UT	Core Curriculum Testing (Perf. Assessment)						
UT	Norm-Referenced Testing	Yes					
VA	Literacy Passport Test (LPT)	Yes	Y	Y	Y	Y	
VA	Virginia Student Assessment Program (VSAP-N	Yes					
VT	New Standards Math	Yes	Y	Y		Y	$\overline{}$
VT	Portfolio Assessment	Yes	Y	Y	Y	Y	
WA	Norm Reference	Yes	Y	Y		Y	
WI	WRCT at Grade 3	Yes	Y	Y	Y	Y	Y
WI	WSAS Knowledge & Concepts	Yes	Y	Y	Y	Y	Y
WV	Norm-Referenced Testing	Yes	Y			Y	
WV	WV-STEP	No				i	$\neg$
WV	Writing Assessment	No			İ		
WY	Wyoming Assessment Program	Yes	Y	Y			
	Totals by Component	Yes=91 No=7	72	72	33	61	14
	Totals by State	Yes=43 No=6	36	35	17	31	8

 $\begin{array}{ll} ASC = Alone, \ in \ study \ carrel \\ SGr = With \ small \ groups \end{array} \begin{array}{ll} HAS = At \ home, \ with \ appropriate \ supervision \\ SEC = In \ special \ education \ class \end{array}$ 



Part 3.27D Were any testing accommodations allowed for students with an IEP in this component?

If "Yes," what kind of *timing* or *scheduling* accommodations were allowed?

ST	Program Component	Response	ExT	MBr	ExS	Oth
AK	Norm-Referenced Testing	Yes		Y	Y	
AL	Basic Competency Test, Grade 9	Yes	Y	Y	Y	
AL	Differential Aptitude Tests/Career Interest	Yes				
AL	Exit Exam	Yes	Y	Y	Y	
AL	Math End-of Course Test	Yes	Y	Y	Y	
AL	Stanford Achievement Test	Yes		Y	Y	
AL	Writing Assessment	Yes	Y	Y		
AR	Criterion Referenced Test	Yes	Y			
AR	Stanford Achievement Test, Eighth Edition	Yes		Y	Y	
AZ	Norm-Referenced Testing	No				
CA	Career-Technical Assessment Program (C-TAP)					
CA	Golden State Exams					
CT	CT Academic Devicements Test (CADE)	Voc	v	v		
CT	CT Academic Performance Test (CAPT)	Yes	Y	Y		
CT	CT Mastery Test (CMT)	Yes	Y	Y		
DE	Writing Assessment	Yes	Y			
FL	FL Writing Assessment Program	Yes	Y	Y		
FL	Grade Ten Assessment Test (GTAT)	Yes	Y	Y		
FL	High School Competency Test (HSCT)	Yes	Y	Y		
GA	Curriculum-Based Assessments (CBA)	Yes	Y	Y	Y	
GA	GA High School Graduation Tests (GHSGT)	Yes	Y	Y		
GA	GA Kindergarten Assessment Program (GKAP)	Yes	Y	Y	Y	
GA	Norm-Referenced Testing	Yes	Y	Y	Y	
GA	Writing Assessment	Yes				
HI	Credit by Examination (CbyE)					
HI	Stanford Achievement Test 8th Edition	Yes	Y		Y	
HI	Test of Essential Competencies (HSTEC)	Yes	Y	Y	Y	Y
ID	Direct Mathematics Assessment	Yes	Y			
ID	Direct Writing Assessment	Yes	Y			
ID	Standardized Testing ITBS & TAP	Yes	Y	Y	Y	
IL	IL Goal Assessment Program (IGAP)	Yes	Y	Y	Y	
IN	Statewide Assessment	Yes	Y	Y	Y	
KS	KS Assessment Program	Yes	Y	Y	Y	Y
ку	Open Response Questions	Yes	Y	Y		
KY	Portfolio Assessment	162	-		-	
		Ve-		I	I	
LA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes				
LA	Kindergarten Develop. Readiness Screen. Pro	No	- ,	-,-	-,-	
LA	LA Graduation Exit Examination	Yes	Y	Y	Y	
LA	Norm-Referenced Testing	Yes	Y	Y	Y	
MA	Massachusetts Educational Assessment Progra	Yes	Y	Y	Y	

ExT = Extra testing time (same day)
MBr = More breaks

ExS = Extending sessions over multiple days Oth = Other



Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *timing* or *scheduling* accommodations were allowed? Part 3.27D

ST	Program Component	Response	ExT	MBr	ExS	Oth
MD	MD Functional Testing Program	Yes	Y	Y	Y	
MD	MD School Perf. Assessment Program (MSPAP)	Yes	Y	Y	Y	
ME	State Tests	Yes	Y	Y	Y	
MI	Employability Skills Portfolio					
MI	MI Educational Assessment Program (MEAP)	Yes				
МО	MO Mastery and Achievement Test (MMAT)	Yes	Y		Y	
MO	Writing Assessment	No				
MS	Functional Literacy Examination (FLE)	Yes	Y	Y		
MS	Norm-Referenced Testing	Yes				Y
MS	Subject Area Testing Program (SATP)	Yes	Y			
МТ	Student Assessment Requirement					
NC	Competency Testing	Yes	Y	Y	Y	
NC	NC Testing Program	Yes	Y	Y	Y	
NC	Norm-Referenced Testing					
ND	Norm-referenced Testing	Yes	Y	Y	Y	Y
NH	NH Ed. Improvement and Assessment Program	Yes	Y	Y		
NJ	Grade 11 High School Proficiency Test	Yes	Y	Y	Y	
NJ	Grade 8 Early Warning Test	Yes	Y	Y	Y	
NM	New Mexico Achievement Assessment	Yes		Ī		Y
NM	New Mexico High School Competency Exam	Yes		j		Y
NM	Portfolio Writing Assessment	Yes				Y
NM	Reading Assessment for Grades 1 and 2	No				
NV	High School Proficiency Examination Program	Yes	Y	Y		
NV	Norm-Referenced Testing	Yes				$\neg \neg$
NA	Writing Proficiency Examination-Grade 8	Yes				
NY	Occupational Education Proficiency Examinat	Yes	Y	Y	Y	$\overline{}$
NY	Preliminary Competency Tests	Yes	Y	Y	Y	
NY	Program Evaluation Tests	Yes	Y	Y	Y	
NY	Pupil Evaluation Program Tests	Yes	Y	Y	Y	
NY	Regents Competency Tests	Yes	Y	Y	Y	
NY	Regents Examination Programs	Yes	Y	Y	Y	
NY ———	Second Language Proficiency Examinations	Yes	Y	Y	Y	
OH	Fourth-Grade Proficiency Testing	Yes	Y	Y		Y
OH	Ninth-Grade Proficiency Testing	Yes	Y	Y		Y
OH	Sixth-Grade Proficiency Testing	Yes	]			Y
OH	Twelfth-Grade Proficiency Testing	Yes	Y	Y	I	Y
OK	Criterion-Referenced Test (OK Core Curricul	Yes	Y			
OK	Norm-referenced test (NRT)-Iowa Test of Bas	Yes				
OR	Reading and Mathematics Assessment	Yes		T	Ī	乛
OR	Writing Assessment  Extra testing time (same day)  ExS = Extending sessions over m	Yes				

ExT = Extra testing time (same day)
MBr = More breaks

ExS = Extending sessions over multiple days
Oth = Other



Part 3.27D Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *timing* or *scheduling* accommodations were allowed?

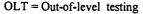
ST	Program Component	Response	ExT	MBr	ExS	Oth
PA	Reading and Mathematics Assessment	Yes	Y	Y	Y	
PA	Writing Assessment	Yes	Y	Y	Y	
RI	Health Performance Assessment	Yes	Y	Y	Y	
RI	Mathematics Performance Assessment	Yes	Y	Y	Y	
RI	Norm-Referenced-MAT, 7	No				
RI	Writing Performance Assessment	Yes	Y	Y	Y	
sc	Basic Skills Assessment Program	Yes	Y	Y	Y	
SC	Norm-Referenced Testing	Yes			Y	
SD	Norm-referenced	Yes				
TN	TCAP Achievement Test-CRT	Yes		Y	Y	
TN	TCAP Achievement Test-NRT	Yes		Y	Y	
TN	TCAP Competency Test	Yes	Y	Y	Y	
TN	TCAP Writing Assessment	Yes				
ТX	TX Assessment of Academic Skills (TAAS) & T	Yes	Y	Y	Y	
UT	Core Assessment CRT Program					
UT	Core Curriculum Testing (Perf. Assessment)					
UT	Norm-Referenced Testing	Yes				
VA	Literacy Passport Test (LPT)	Yes			Y	
VA	Virginia Student Assessment Program (VSAP-N	Yes				
VT	New Standards Math	Yes	Y	Y		
VT	Portfolio Assessment	Yes	Y	Y	Y	
WA	Norm Reference	Yes				
WI	WRCT at Grade 3	Yes	Y	Y	Y	
WI	WSAS Knowledge & Concepts	Yes .	Y	Y	Y	
WV	Norm-Referenced Testing	Yes	Y	Y	Y	
WV	WV-STEP	No				
WV	Writing Assessment	No				
WY	Wyoming Assessment Program	Yes	Y	Y		
	Totals by Component	Yes=91 No=7	65	62	50	11
	Totals by State	Yes=43 No=6	35	33	27	6

ExT = Extra testing time (same day) MBr = More breaks ExS = Extending sessions over multiple days Oth = Other



Part 3.27E Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *other* accommodations were allowed?

ST	Program Component	Response	OLT	WLD	Oth
AK	Norm-Referenced Testing	Yes	Y		
AL	Basic Competency Test, Grade 9	Yes			
AL	Differential Aptitude Tests/Career Interest	Yes			
AL	Exit Exam	Yes			
AL	Math End-of Course Test	Yes			
AL	Stanford Achievement Test	Yes			
AL	Writing Assessment	Yes			
	"TICING ADDODOMONE	163			
AR	Criterion Referenced Test	Yes			
AR	Stanford Achievement Test, Eighth Edition	Yes			
AZ	Norm-Referenced Testing	No		,	
CA	Career-Technical Assessment Program (C-TAP)				
CA	Golden State Exams				
<u> </u>	October State Drame				لـــــ
CT	CT Academic Performance Test (CAPT)	Yes	Y		
CT	CT Mastery Test (CMT)	Yes	Y		
DE	Writing Assessment	Yes		<u>_</u>	=======================================
E	DI Waiting December December 1				==
FL	FL Writing Assessment Program	Yes			
FL	Grade Ten Assessment Test (GTAT)	Yes			
FL	High School Competency Test (HSCT)	Yes			
GA	Curriculum-Based Assessments (CBA)	Yes		Y	1
GA	GA High School Graduation Tests (GHSGT)	Yes			
GA	GA Kindergarten Assessment Program (GKAP)	Yes			
GA	Norm-Referenced Testing	Yes	Y		
GA	Writing Assessment	Yes			
HI	Credit by Examination (CbyE)		1	Ť	
HI	Stanford Achievement Test 8th Edition	Yes		-	
HI	Test of Essential Competencies (HSTEC)	Yes	_		
$\vdash \vdash$					_
ID	Direct Mathematics Assessment	Yes			
ID	Direct Writing Assessment	Yes			
ID	Standardized Testing ITBS & TAP	Yes			
IL	IL Goal Assessment Program (IGAP)	Yes			
IN	Statewide Assessment	Yes		Ī	
KS	KS Assessment Program	Yes	Y		$\overline{}$
KY	Open Response Questions	Yes		Ŧ	一
KY	Portfolio Assessment				_
LA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes	<del>-  </del>	<del></del>	
LA	Kindergarten Develop. Readiness Screen. Pro	No		$\dashv$	-
LA	LA Graduation Exit Examination	Yes		Y	
LA	Norm-Referenced Testing	Yes		Y	
		Oth = Other		•	



WLD = Use of word lists/dictionaries

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Part 3.27E Were any testing accommodations allowed for students with an IEP in this component?

If "Yes," what kind of *other* accommodations were allowed?

ST	Program Component	Response	OLT	WLD	Oth
MA	Massachusetts Educational Assessment Progra	Yes			
MD	MD Functional Testing Program	Yes			
MD	MD School Perf. Assessment Program (MSPAP)	Yes			
ME	State Tests	Yes	Y	Y	
MI	Employability Skills Portfolio				
MI	MI Educational Assessment Program (MEAP)	Yes			
МО	MO Mastery and Achievement Test (MMAT)	Yes			
МО	Writing Assessment	No			
MS	Functional Literacy Examination (FLE)	Yes			$\neg$
MS	Norm-Referenced Testing	Yes			Y
MS	Subject Area Testing Program (SATP)	Yes			
MT	Student Assessment Requirement				
NC	Competency Testing	Yes		Y	
NC	NC Testing Program	Yes		Y	
NC	Norm-Referenced Testing				
ND	Norm-referenced Testing	Yes	Y	Y	Y
NH	NH Ed. Improvement and Assessment Program	Yes			
NJ	Grade 11 High School Proficiency Test	Yes		1	
NJ	Grade 8 Early Warning Test	Yes			
NM	New Mexico Achievement Assessment	Yes		$\neg \neg$	Y
NM	New Mexico High School Competency Exam	Yes			Y
NM	Portfolio Writing Assessment	Yes			Y
NM	Reading Assessment for Grades 1 and 2	No		ĺ	
NV	High School Proficiency Examination Program	Yes			
NV	Norm-Referenced Testing	Yes			
NV	Writing Proficiency Examination-Grade 8	Yes			
NY	Occupational Education Proficiency Examinat	Yes	Y	Y	
NY	Preliminary Competency Tests	Yes		I	
NY	Program Evaluation Tests	Yes			
NY	Pupil Evaluation Program Tests	Yes			
NY	Regents Competency Tests	Yes		Y	
NY	Regents Examination Programs	Yes	Y	Y	
NY	Second Language Proficiency Examinations	Yes	Y		
ОН	Fourth-Grade Proficiency Testing	Yes		Y	
ОН	Ninth-Grade Proficiency Testing	Yes		Y	Y
OH	Sixth-Grade Proficiency Testing	Yes			Y
ОН	Twelfth-Grade Proficiency Testing	Yes		Y	

OLT = Out-of-level testing

WLD = Use of word lists/dictionaries



Part 3.27E Were any testing accommodations allowed for students with an IEP in this component? If "Yes," what kind of *other* accommodations were allowed?

ST	Program Component	Response	OLT	MTD	Oth
ОК	Criterion-Referenced Test (OK Core Curricul	Yes			
OK	Norm-referenced test (NRT)-Iowa Test of Bas	Yes			
OR	Reading and Mathematics Assessment	Yes			
OR	Writing Assessment	Yes			
PA	Reading and Mathematics Assessment	Yes			
PA	Writing Assessment	Yes		Y	
RI	Health Performance Assessment	Yes			
RI	Mathematics Performance Assessment	Yes			
RI	Norm-Referenced-MAT, 7	No			
RI	Writing Performance Assessment	Yes			
SC	Basic Skills Assessment Program	Yes		Y	
SC	Norm-Referenced Testing	Yes			
SD	Norm-referenced	Yes			
TN	TCAP Achievement Test-CRT	Yes		<del>- 1</del>	
TN	TCAP Achievement Test-NRT	Yes			
TN	TCAP Competency Test	Yes		1	
TN	TCAP Writing Assessment	Yes			
TX	TX Assessment of Academic Skills (TAAS) & T	Yes			
UT	Core Assessment CRT Program		Ŧ		
UT	Core Curriculum Testing (Perf. Assessment)		i		
UT	Norm-Referenced Testing	Yes			
VA	Literacy Passport Test (LPT)	Yes		Y	
VA	Virginia Student Assessment Program (VSAP-N	Yes			
VT	New Standards Math	Yes			
VT	Portfolio Assessment	Yes		Y	
WA	Norm Reference	Yes			
WI	WRCT at Grade 3	Yes	Ī	Ī	
WI	WSAS Knowledge & Concepts	Yes			
WV	Norm-Referenced Testing	Yes	Y		
WV	WV-STEP	No			
WV	Writing Assessment	No			
WY	Wyoming Assessment Program	Yes			
	Totals by Component	Yes=91 No=7	11	17	7
	Totals by State	Yes=43 No=6	8	11	4

OLT = Out-of-level testing

WLD = Use of word lists/dictionaries



Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *students with an IEP?* If "Yes," describe. Part 3.28

ST	Program Component	Response	Describe
AK	Norm-Referenced Testing	No	
Ϋ́	Basic Competency Test, Grade 9	No	
ΥT	Differential Aptitude Tests/Career Interest Inventory	No	
ĀĪ	Exit Exam	ON	
ΑŢ	Math End-of Course Test	No	
ΑŢ	Stanford Achievement Test	No	
Æ	Writing Assessment	No	
A.R.	Criterion Referenced Test	No	
AR.	Stanford Achievement Test, Eighth Edition	No	
ΑZ	Norm-Referenced Testing	No	
ర	Career-Technical Assessment Program (C-TAP)		
გ	Golden State Exams		
CI	CT Academic Performance Test (CAPT)	No	
$_{ m CL}$	CT Mastery Test (CMT)	No	
DE	Writing Assessment	No	
FL	FL Writing Assessment Program	No	
FL	Ten As	No	
FL	High School Competency Test (HSCT)	No	
g.	Curriculum-Based Assessments (CBA)	No	
ВĄ	GA High School Graduation Tests (GHSGT)	No	
бЪ	GA Kindergarten Assessment Program (GKAP)	No	
GA	Norm-Referenced Testing	No	
g.	Writing Assessment	No	
HI	Credit by Examination (CbyE)		
HI	ord Achievement Test 8th Editi	No	
HI	Test of Essential Competencies (HSTEC)	No	

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Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *students with an IEP?* If "Yes," describe. Part 3.28

	ו ופט, מפטכונים.		
ST	Program Component	Response Des	Describe
£	Direct Mathematics Assessment	No	
ΩI	Direct Writing Assessment	No	
<u>a</u>	Standardized Testing ITBS & TAP	No	
H	IL Goal Assessment Program (IGAP)	No	
N	Statewide Assessment	No	
KS	KS Assessment Program	No	
KY	Open Response Questions	No	
KY	Portfolio Assessment	No	
E	Grade 3, 5, and 7 Criterion-Referenced Test	No	
E.	Kindergarten Develop. Readiness Screen. Prog.	No	
1	LA Graduation Exit Examination	No	
4	Norm-Referenced Testing	No	
MA	Massachusetts Educational Assessment Program	No	
Æ		No	
Æ	MD School Perf. Assessment Program (MSPAP)	No	
ME	State Tests	No	
MI	Employability Skills Portfolio		
MI	MI Educational Assessment Program (MEAP)	No	
æ	MO Mastery and Achievement Test (MMAT)	No	
Q.	Writing Assessment	No	
MS		No	
MS	Norm-Referenced Testing	No	
MS	Subject Area Testing Program (SATP)	No	
MT	Student Assessment Requirement	No	



Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *students with an IEP?* If "Yes," describe. Part 3.28

ST			
	Program Component	Response	Describe
NC	Competency Testing	Yes	Locals districts have options regarding use of alternative assessments
NC	NC Testing Program	Yes	Locals districts have options regarding use of alternative assessments
NC	Norm-Referenced Testing	No	
QN	Norm-referenced Testing	No	
HN	NH Ed. Improvement and Assessment Program	No	
υΩ	Grade 11 High School Proficiency Test	Yes	Portfolio may used to meet graduation testing requirements
NJ	Grade 8 Early Warning Test	No	
MM	New Mexico Achievement Assessment	Yes	SEA allows LEA to create and administer appropriate alternative assessments
MN	New Mexico High School Competency Exam	Yes	SEA allows LEA to create and administer appropriate alternative assessments
MN	Portfolio Writing Assessment	Yes	SEA allows LEA to create and administer appropriate alternative assessments
¥N.	Reading Assessment for Grades 1 and 2	Yes	local option
W	High School Proficiency Examination Program	No	
NV	erenced Test	No	
N	Writing Proficiency Examination-Grade 8	No	
NX	Occupational Education Proficiency Examinations	No	
NX	Preliminary Competency Tests	No	
NX		No	
NX	Pupil Evaluation Program Tests	No	
NX	Regents Competency Tests	No	
NX	Regents Examination Programs	No	
NX	Second Language Proficiency Examinations	No	
НО	Fourth-Grade Proficiency Testing	No	
НО	Ninth-Grade Proficiency Testing	No	
НО	Sixth-Grade Proficiency Testing	No	
НО	Twelfth-Grade Proficiency Testing	No	



Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *students with an IEP?* If "Yes," describe. Part 3.28

ST	Program Component	Response	Describe
o X	Criterion-Referenced Test (OK Core Curriculum Tests)	No	
OK V	Norm-referenced test (NRT)-Iowa Test of Basic Skills	No	
OR.	Reading and Mathematics Assessment	No	
OR	Writing Assessment	No	
PA	Reading and Mathematics Assessment	No	
FA	Writing Assessment	No	
RI	Health Performance Assessment	No	
RI	Mathematics Performance Assessment	No	
RI	Norm-Referenced-MAT, 7	No	
RI	Writing Performance Assessment	No	
သင	Basic Skills Assessment Program	Yes	IEP: by committees of ELS and LEP writing specialists using alternative scoring scale LEP: by committees of ELS and LEP writing specialists using alternative scoring scale
သွင	Norm-Referenced Testing	No	
SD	Norm-referenced	No	
N.F.	TCAP Achievement Test-CRT	No	
I.	TCAP Achievement Test-NRT	No	
IN	TCAP Competency Test	No	
NI	TCAP Writing Assessment	No	
XF	TX Assessment of Academic Skills (TAAS) & TX End-of-Cou	Yes	A new alternative assessment procedure was phased in. Districts were required to give an appropriate alternative assessment based on state-approved guidelines but were not asked to submit any test scores or other data to the state.
UŢ	Core Assessment CRT Program		
Ι'n			0 C C
Ţ	Norm-Referenced Testing	No	\$ C P



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Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *students with an IEP?* If "Yes," describe. Part 3.28

ST	Program Component	Response Describe	Describe
₹	Literacy Passport Test (LPT)	No	
κ <sub>λ</sub>	Virginia Student Assessment Program (VSAP-NRT)	No	
τΛ	New Standards Math	No	
ΛŢ	Portfolio Assessment	No	
WA	Norm Reference	No	
WI	WRCT at Grade 3	No	
WI	WSAS Knowledge & Concepts	No	
¥	Norm-Referenced Testing	No	
MΛ	WV-STEP	No	
MΛ	Writing Assessment	No	
ΜX	Wyoming Assessment Program	No	

Yes=9 No=92 Totals by Component

Yes=5 No=43 Totals by State



Were LEP students allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria. Part 3.29

			S	tate	Cri	teri	.a	L	ocal	Cri	teri	
ST	Program Component	Resp	TUS	TSc	TPr	ELP	Oth					
AK	Norm-Referenced Testing	Yes		Y		Y						
AL	Basic Competency Test, Grade 9	Yes				Y						
AL	Differential Aptitude Tests/Career I	Yes				Y						
AL	Exit Exam	No										
AL	Math End-of Course Test	Yes				Y						
AL	Stanford Achievement Test	Yes				Y					_	
AL	Writing Assessment	Yes				Y						
AR	Criterion Referenced Test	No										
AR	Stanford Achievement Test, Eighth Ed	Yes									Y	
AZ	Norm-Referenced Testing	Yes										
CA	Career-Technical Assessment Program											
CA	Golden State Exams											
CT	CT Academic Performance Test (CAPT)	Yes	7		Y							
CT	CT Mastery Test (CMT)	Yes			Y							
DE	Writing Assessment	Yes							Y	Y	Y	
FL	FL Writing Assessment Program	Yes		1	Y							
FL	Grade Ten Assessment Test (GTAT)	Yes			Y							
FL	High School Competency Test (HSCT)	Yes			Y							
GA	Curriculum-Based Assessments (CBA)	No	1									
GA	GA High School Graduation Tests (GHS	No	7							1		
GA	GA Kindergarten Assessment Program (	Yes		Y				Y			Y	
GA	Norm-Referenced Testing	Yes									Y	
GA	Writing Assessment	No										
HI	Credit by Examination (CbyE)		Ţ				1			- 1		
HI	Stanford Achievement Test 8th Editio	Yes	Y			Y						
HI	Test of Essential Competencies (HSTE	No										
ID	Direct Mathematics Assessment	Yes	Y	Y	Y							
ID	Direct Writing Assessment	Yes	Y	Y	Y						i	
ID	Standardized Testing ITBS & TAP	Yes	Y	Y	Y	Y			[			
IL	IL Goal Assessment Program (IGAP)	Yes			Y						Y	
IN	Statewide Assessment	No										
KS	KS Assessment Program	Yes									Y	
KY	Open Response Questions	No		T		I	1		Ì	T	Ī	
KY	Portfolio Assessment	No	_									
LA	Grade 3, 5, and 7 Criterion-Referenc	Yes	Y			一丁			Ī			
LA	Kindergarten Develop. Readiness Scre	No								$\neg$		
LA	LA Graduation Exit Examination	Yes	Y					1	一			
LA	Norm-Referenced Testing	Yes	Y		- 0:5							

TUS = Time in U.S. TSc = Time in school

TPr = Time in ESL program ELP = English language proficiency



Part 3.29 Were LEP students allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria.

			S	tate	Cri	teri	а	Ť.	ocal	Cri	teri	a
ST	Program Component	Resp			_	•						
MA	Massachusetts Educational Assessment	Yes			Y		Y					
MD	MD Functional Testing Program	Yes										
MD	MD School Perf. Assessment Program (	Yes	Y			Y						
ME	State Tests	Yes	l			Y					Y	
	State 16363	100	<u> </u>	<u> </u>				_				<u> </u>
MI	Employability Skills Portfolio											
MI	MI Educational Assessment Program (M	No										
МО	MO Mastery and Achievement Test (MMA	Yes								·		Y
МО	Writing Assessment	Yes										
MS	Functional Literacy Examination (FLE	No										
MS	Norm-Referenced Testing	Yes						Y	Y	Y	Y	
MS	Subject Area Testing Program (SATP)	No										
MT	Student Assessment Requirement	No										
NC	Competency Testing	Yes				Y						
NC	NC Testing Program	Yes				Y		Y	Y	Y	Y	
NC	Norm-Referenced Testing	Yes				Y						
ND	Norm-referenced Testing	No								<u>.</u>		
<u> </u>		<u> </u>										
NH	NH Ed. Improvement and Assessment Pr	Yes				<u> </u>	لِسا					
NJ	Grade 11 High School Proficiency Tes	Yes	Y		Y	Y						
NJ	Grade 8 Early Warning Test	Yes	Y		Y	Y						
NM	New Mexico Achievement Assessment	Yes						Y	Y	Y	Y	Y
NM	New Mexico High School Competency Ex	Yes						Y	Y	Y	Y	Y
NM	Portfolio Writing Assessment	Yes						Y	Y	Y	Y	Y
NM	Reading Assessment for Grades 1 and	Yes										
NV	High School Proficiency Examination	No										
NV	Norm-Referenced Testing	Yes				Y						
NV	Writing Proficiency Examination-Grad	Yes										
NY	Occupational Education Proficiency E	No										
NY	Preliminary Competency Tests	Yes	Y									
NY	Program Evaluation Tests	Yes	Y									
NY .	Pupil Evaluation Program Tests	Yes	Y									
NY	Regents Competency Tests	Yes	Y									
NY	Regents Examination Programs	No										
NY	Second Language Proficiency Examinat											
ОН	Fourth-Grade Proficiency Testing	No										
ОН		No										
ОН	Sixth-Grade Proficiency Testing	No										
							_					<del>-</del>
OH OH	Second Language Proficiency Examinat  Fourth-Grade Proficiency Testing  Ninth-Grade Proficiency Testing	No No										
							$\overline{}$					<del>                                     </del>

TUS = Time in U.S. TSc = Time in school TPr = Time in ESL program ELP = English language proficiency Oth = Other

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Part 3.29 Were LEP students allowed an exemption from assessments in this component? If "Yes," indicate the exemption critieria.

			S	tate	Cri	teri	.a	L	ocal	Cri	teri	.a
ST	Program Component	Resp	-									
ОК	Criterion-Referenced Test (OK Core C	Yes		Y		Y	Y					
OK	Norm-referenced test (NRT)-Iowa Test	Yes		Y		Y	Y					
OR	Reading and Mathematics Assessment	Yes										
OR	Writing Assessment	Yes										
PA	Reading and Mathematics Assessment	Yes		Y								一
PA	Writing Assessment	Yes		Y								
RI	Health Performance Assessment	No										
RI	Mathematics Performance Assessment	No										
RI	Norm-Referenced-MAT, 7	Yes	Y	Y								
RI	Writing Performance Assessment	No								_		
SC	Basic Skills Assessment Program	Yes		_							Y	
SC	Norm-Referenced Testing	Yes									Y	
SD	Norm-referenced	Yes	Y									
TN	TCAP Achievement Test-CRT	Yes	Y	Y	Y	Y						哥
TN	TCAP Achievement Test-NRT	Yes	Y	Y	Y	Y						
TN	TCAP Competency Test	No	Y	Y	Y	Y	- 1				$\neg \neg$	$\neg \neg$
TN	TCAP Writing Assessment	Yes	Y	Y	Y	Y					_	
TX	TX Assessment of Academic Skills (TA	Yes		Y		Y						
UT	Core Assessment CRT Program											一
UT	Core Curriculum Testing (Perf. Asses							1				
UT	Norm-Referenced Testing	Yes		Y								
VA	Literacy Passport Test (LPT)	Yes	Y	Y								
VA	Virginia Student Assessment Program	Yes	j			Y		İ				
VT	New Standards Math	Yes			Y			Y	Y	Y	Y	一
VT	Portfolio Assessment	No		_				Ī				
WA	Norm Reference	Yes					Y					Y
WI	WRCT at Grade 3	Yes			$\equiv$			Ī			Ī	
WI	WSAS Knowledge & Concepts	Yes				Y		1				$\neg \neg$
WV	Norm-Referenced Testing	Yes		Y			Ī		i			一
WV	WV-STEP	Yes	$\neg \uparrow$	Y								$\Box$
WV	Writing Assessment	Yes		Y								
WY	Wyoming Assessment Program											
-		Yes=72 No=27	20	19	16	24	4	7	7	7	15	5
		Yes=38 No=16	10	12	8	14	3	5	5	6	11	3

TUS = Time in U.S. TSc = Time in school TPr = Time in ESL program ELP = English language proficiency



Part 3.30 If LEP students were allowed deferrals (i.e., postponing the time when the test must be taken), what was the longest time one could have granted?

ST	Program Component	Response
AK	Norm-Referenced Testing	Three years
AL AL	Basic Competency Test, Grade 9 Exit Exam	One year Two years
AL	Math End-of Course Test	Ino years
AL	Stanford Achievement Test	
AL	Writing Assessment	
AR	Stanford Achievement Test, Eighth Edition	
AZ	Norm-Referenced Testing	Three years
СТ	CT Academic Performance Test (CAPT)	
CT	CT Mastery Test (CMT)	
DE	Writing Assessment	
FL	FL Writing Assessment Program	
FL	Grade Ten Assessment Test (GTAT)	
FL	High School Competency Test (HSCT)	
GA	GA Kindergarten Assessment Program (GKAP)	Less than one year
GA	Norm-Referenced Testing	
HI	Stanford Achievement Test 8th Edition	One year
ID	Direct Mathematics Assessment	
ID	Direct Writing Assessment	
ID	Standardized Testing ITBS & TAP	
IL	IL Goal Assessment Program (IGAP)	Three years
KS	KS Assessment Program	
LA	Grade 3, 5, and 7 Criterion-Referenced Tes	Two years
LA	LA Graduation Exit Examination	Two years
LA	Norm-Referenced Testing	Two years
MA	Massachusetts Educational Assessment Progr	Three years
MD	MD Functional Testing Program	
MD	MD School Perf. Assessment Program (MSPAP)	
ME	State Tests	
MO MO	MO Mastery and Achievement Test (MMAT) Writing Assessment	
MS	Norm-Referenced Testing	
		Mana Abaa Abaaa aa aa
NC	Competency Testing	More than three years
NC	NC Testing Program Norm-Referenced Testing	Two years
NC	MOTHS-VETETERICED TESTING	
NH	NH Ed. Improvement and Assessment Program	
NJ	Grade 11 High School Proficiency Test	Three years
NJ	Grade 8 Early Warning Test	Three years
МИ	New Mexico Achievement Assessment	
NM NM	New Mexico Achievement Assessment New Mexico High School Competency Exam	



If LEP students were allowed deferrals (i.e., postponing the time when the test must be taken), what was the longest time one could have granted? Part 3.30

ST	Program Component	Response
NV	Norm-Referenced Testing	More than three years
NV	Writing Proficiency Examination-Grade 8	More than three years
NY	Preliminary Competency Tests	
NY	Program Evaluation Tests	
NY	Pupil Evaluation Program Tests	
NY	Regents Competency Tests	
OK	Criterion-Referenced Test (OK Core Curricu	Three years
OK	Norm-referenced test (NRT)-Iowa Test of Ba	Three years
OR	Reading and Mathematics Assessment	
OR	Writing Assessment	
PA	Reading and Mathematics Assessment	
PA	Writing Assessment	
RI	Norm-Referenced-MAT, 7	Two years
sc	Basic Skills Assessment Program	
SC	Norm-Referenced Testing	
SD	Norm-referenced	One year
TN	TCAP Achievement Test-CRT	Three years
TN	TCAP Achievement Test-NRT	Three years
TN	TCAP Writing Assessment	Three years
TX	TX Assessment of Academic Skills (TAAS) &	One year
UT	Norm-Referenced Testing	
VA	Literacy Passport Test (LPT)	Three years
VA	Virginia Student Assessment Program (VSAP-	
VT	New Standards Math	More than three years
WA	Norm Reference	
WI	WRCT at Grade 3	
WI	WSAS Knowledge & Concepts	
WV	Norm-Referenced Testing	
WV	WV-STEP	
WV	WV-31EF	

**Totals by Component** 

Less than one year=1 One year=4 Two Years=8

Three Years=13
More than three years=5

**Totals by State** 

Less than one year=1 One year=4 Two Years=5 Three Years=8

More than three years=3



Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *presentation format* accommodations were allowed? **Part 3.31A** 

ST	Program Component	Resp	ReD	InD	ORQE	ORQN	PAT	TrD	TrT	Oth
AK	Norm-Referenced Testing	No								
AL	Basic Competency Test, Grade 9	No								
AL	Differential Aptitude Tests/Career Inter	No		_						
AL	Exit Exam	No								
AL	Math End-of Course Test	No								
AL	Stanford Achievement Test	No		_						
AL	Writing Assessment	No								
AR	Criterion Referenced Test	No								
AR	Stanford Achievement Test, Eighth Editio	Yes	Y				Y			
AZ	Norm-Referenced Testing	No								
CA	Career-Technical Assessment Program (C-T									
CA	Golden State Exams									
CT	CT Academic Performance Test (CAPT)	No				 				==
CT	CT Mastery Test (CMT)	No							_	
DE	Writing Assessment	Yes	Y	Y		Y	Y		!	$\dashv$
									==	=
FL	FL Writing Assessment Program	No							i	
FL	Grade Ten Assessment Test (GTAT)	No								
FL	High School Competency Test (HSCT)	Yes								Y
GA	Curriculum-Based Assessments (CBA)	Yes	Y	Y			Y	Y		
GA	GA High School Graduation Tests (GHSGT)	Yes					Y			
GA	GA Kindergarten Assessment Program (GKAP	Yes					Y			
GA	Norm-Referenced Testing	Yes					Y			
GA	Writing Assessment	No								
HI	Credit by Examination (CbyE)									
HI	Stanford Achievement Test 8th Edition	Yes								
HI	Test of Essential Competencies (HSTEC)	No		[	_					
ID	Direct Mathematics Assessment	Yes	Y		Y	Y	Y	Y	I	
ID	Direct Writing Assessment	Yes	Y		Y	Y	Y	Y		
ID	Standardized Testing ITBS & TAP	Yes	Y		Y	Y	Y			
IL	IL Goal Assessment Program (IGAP)	Yes		I						Y
IN	Statewide Assessment	No								
KS	KS Assessment Program	Yes	Y	Y	Y	Y	Y	Y	Y	Y
KY	Open Response Questions	No					Ī	Ī	Ī	一
KY	Portfolio Assessment						<del>-  </del>			$\neg \neg$
LA	Grade 3, 5, and 7 Criterion-Referenced T	Yes	Y	Y		Ī	Y		Ī	一
LA	Kindergarten Develop. Readiness Screen.	No	$\dashv$	-+		i				$\dashv$
LA	LA Graduation Exit Examination	Yes	Y	Y	<del></del>	-	Y	<del>-  </del>		$\dashv$
LA	Norm-Referenced Testing	Yes	Y	Y			Y			
MA	Massachusetts Educational Assessment Pro	No			<del>-                                    </del>		<u></u>			一

ReD = Repeating of directions ORQN=Oral reading of questions in native language InD = Interpretation of directions PAT = Familar person gives test TrD = Translation of directions

TrT = Translation of test into native language



Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *presentation format* accommodations were allowed? **Part 3.31A** 

ST	Program Component	Resp	ReD	TnD	OROE	ORQN	РАТ	TrD	ጥሎጥ	O+h
140						01.021.		110	+++	
MD	MD Functional Testing Program MD School Perf. Assessment Program (MSPA	Yes	Y	<u> </u>	Y		<u> </u>			
	AD SCHOOL FEIT. ASSESSMENT Program (MSPA	Yes	Y	<u> </u>	Y		L			
ME	State Tests	Yes	Y		Y	Y	Y	Y		
MI	Employability Skills Portfolio									
MI	MI Educational Assessment Program (MEAP)	Yes	Y	Y				Y		
МО	MO Mastery and Achievement Test (MMAT)	Yes								
МО	Writing Assessment	Yes								
MS	Functional Literacy Examination (FLE)	Yes	Y		Y		Y	_		
MS	Norm-Referenced Testing	Yes								Y
MS	Subject Area Testing Program (SATP)	Yes								
МТ	Student Assessment Requirement	No								
NC	Competency Testing	Yes			Y		Y	Y		$\equiv$
NC	NC Testing Program	Yes	Y	Ÿ	- Y	_	-	-		
NC	Norm-Referenced Testing	No								$\dashv$
ND	Norm-referenced Testing	No					Ī	Ī		一
NH	NH Ed. Improvement and Assessment Progra	Yes	Y	Y	Y	Y	Y	Y	Y	픡
NJ	Grade 11 High School Proficiency Test	No								==
NJ	Grade 8 Early Warning Test	No		<del></del>		1		_		
NM	New Mexico Achievement Assessment	No					=		<del></del>	一
NM	New Mexico High School Competency Exam	Yes					$\neg \dashv$		Y	$\dashv$
NM	Portfolio Writing Assessment	No								—
NM	Reading Assessment for Grades 1 and 2	No								$\neg \neg$
NV	High School Proficiency Examination Prog	Yes	Y	Y					Ī	亏
NV	Norm-Referenced Testing	No							$\dashv$	$\dashv$
NV	Writing Proficiency Examination-Grade 8	Yes								$\neg \uparrow$
NY	Occupational Education Proficiency Exami	Yes	Y	Y	Y	Y	Y			一
NY	Preliminary Competency Tests	Yes	Y	Y	Y	Y	Y			$\neg$
NY	Program Evaluation Tests	Yes	Y	Y	Y	Y	Y	Y		$\neg$
NY	Pupil Evaluation Program Tests	Yes	Y	Y		Y		Y	Y	
NY	Regents Competency Tests	Yes	Y	Y	Y	Y	Y	Y	Y	
NY NY	Regents Examination Programs Second Language Proficiency Examinations	Yes No	Y	Y	Y	Y	Y	Y	Y	
		NO								
OH	Fourth-Grade Proficiency Testing	Yes								]
OH	Ninth-Grade Proficiency Testing	Yes	Y	Y				Y		
OH	Sixth-Grade Proficiency Testing Twelfth-Grade Proficiency Testing	Yes Yes				_				
ОК	Criterion-Referenced Test (OK Core Curri		<u>_</u>		<del>- +</del>		_+	<u> </u>		=
OK	Norm-referenced test (NRT)-Iowa Test of	No No		- +						-
OR			<del>  </del>	_		<del></del>	_+	<del>- 1</del>		<b>—</b>
OR	Reading and Mathematics Assessment Writing Assessment	Yes Yes					$\dashv$			
	Repeating of directions ORON=Oral reading of o					Т-Т -			1	

ReD = Repeating of directions
InD = Interpretation of directions
ORQE=Oral reading of questions in native language
PAT = Familar person gives test
TrD = Translation of directions

TrT = Translation of test intonative language



Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *presentation format* accommodations were allowed? **Part 3.31A** 

ST	Program Component	Resp	ReD	InD	ORQE	ORQN	PAT	TrD	TrT	Oth
PA	Reading and Mathematics Assessment	Yes	Y	Y				Y		
PA	Writing Assessment	Yes	Y	Y				Y		
RI	Health Performance Assessment	Yes	Y	Y	Y	Y		Y	Y	
RI	Mathematics Performance Assessment	Yes	Y	Y	Y	Y		Y	Y	
RI	Norm-Referenced-MAT, 7	No				_				
RI	Writing Performance Assessment	Yes	Y	Y				Y	Y	
sc	Basic Skills Assessment Program	Yes								
sc	Norm-Referenced Testing	Yes		Y						
SD	Norm-referenced	No								
TN	TCAP Achievement Test-CRT	Yes					Y			
TN	TCAP Achievement Test-NRT	Yes					Y			
TN	TCAP Competency Test	Yes	Y				Y			
TN	TCAP Writing Assessment	Yes	Y		Y		Y			
TX	TX Assessment of Academic Skills (TAAS)	Yes	Y				Y	Y		Y
UT	Core Assessment CRT Program									
UT	Core Curriculum Testing (Perf. Assessmen									
UT	Norm-Referenced Testing	No								
VA	Literacy Passport Test (LPT)	No								
VA	Virginia Student Assessment Program (VSA	Yes								Y
VT	New Standards Math	Yes	Y	Y			Y	Y		
VT	Portfolio Assessment	Yes	Y	Y	Y	Y	Y	Y	Y	
WA	Norm Reference	Yes	Y					Y		
WI	WRCT at Grade 3	Yes	Y	Y	Y	Y	Y	Y	ļ	
WI	WSAS Knowledge & Concepts	Yes	Y	Y			Y	Y		
WV	Norm-Referenced Testing	No						$\overline{}$		
WV	WV-STEP	No								
WV	Writing Assessment	No								
WY	Wyoming Assessment Program									
		Yes=61 No=38	38	27	22	17	31	24	10	6
		Yes=30 No=25	22	15	13	9	15	15	6	6

ReD = Repeating of directions
InD = Interpretation of directions
ORQE=Oral reading of questions in native language
PAT = Familar person gives test
TrD = Translation of directions

TrT = Translation of test into native language Oth = Other



Part 3.31B Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of response format(RF) or other accommodations were allowed?

	<del></del>		F	F	Oti	her
ST	Program Component	Response	RNL	Oth	WLD	Oth
AK	Norm-Referenced Testing	No				
AL	Basic Competency Test, Grade 9	No				
AL	Differential Aptitude Tests/Career Interest	No				
AL	Exit Exam	No				
AL	Math End-of Course Test	No				
AL	Stanford Achievement Test	No	_			
AL_	Writing Assessment	No				
AR	Criterion Referenced Test	No				
AR	Stanford Achievement Test, Eighth Edition	Yes				
AZ	Norm-Referenced Testing	No				
CA	Career-Technical Assessment Program (C-TAP)					
CA	Golden State Exams					
CT	CT Academic Performance Test (CAPT)	No				
CT	CT Mastery Test (CMT)	No			$\neg$	
DE	Writing Assessment	Yes				Y
FL	FL Writing Assessment Program	No				一
FL	Grade Ten Assessment Test (GTAT)	No		_	-	$\dashv$
FL	High School Competency Test (HSCT)	Yes		Y	$\neg$	Y
GA	Curriculum-Based Assessments (CBA)	Yes				=
GA	GA High School Graduation Tests (GHSGT)	Yes			$\neg \neg$	$\neg$
GA	GA Kindergarten Assessment Program (GKAP)	Yes	$\neg \neg$		$\neg \neg$	$\neg$
GA	Norm-Referenced Testing	Yes			$\neg \neg$	$\neg$
GA	Writing Assessment	No				
HI	Credit by Examination (CbyE)					$\overline{}$
II	Stanford Achievement Test 8th Edition	Yes			$\neg \uparrow$	$\neg$
HI	Test of Essential Competencies (HSTEC)	No				
ID_	Direct Mathematics Assessment	Yes				一
ID	Direct Writing Assessment	Yes			$\neg \neg$	$\neg \neg$
ID	Standardized Testing ITBS & TAP	Yes				$\neg$
IL	IL Goal Assessment Program (IGAP)	Yes				
IN	Statewide Assessment	No			=	〓
KS	KS Assessment Program	Yes	1		==	〓
ΚΥ	Open Response Questions	No			==	司
ΚY	Portfolio Assessment				$\neg \uparrow$	$\dashv$
	Grade 3, 5, and 7 Criterion-Referenced Test	Yes			Y	一
	Kindergarten Develop. Readiness Screen. Pro	No			$\overline{}$	$\dashv$
				$\longrightarrow$	ightharpoonup	
	LA Graduation Exit Examination Norm-Referenced Testing	Yes		ļ	Y	Y

RNL = Allow student to respond in native language to English quesions

WLD = Use of word lists/dictionaries



Part 3.31B Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of response format(RF) or other accommodations were allowed?

			RF		Otl	ner
ST	Program Component	Response	RNL	Oth	WLD	Oth
MA	Massachusetts Educational Assessment Progra	No				
MD	MD Functional Testing Program	Yes			Y	
MD	MD School Perf. Assessment Program (MSPAP)	Yes			Y	
ME	State Tests	Yes			Y	
MI	Employability Skills Portfolio			]		
MI	MI Educational Assessment Program (MEAP)	Yes			Ŷ	
мо	MO Mastery and Achievement Test (MMAT)	Yes				,
МО	Writing Assessment	Yes				
MS	Functional Literacy Examination (FLE)	Yes				
MS	Norm-Referenced Testing	Yes		Y		Y
MS	Subject Area Testing Program (SATP)	Yes				
МТ	Student Assessment Requirement	No				
NC	Competency Testing	Yes			Y	
NC	NC Testing Program	Yes	Y		Y	
NC	Norm-Referenced Testing	No				
ND	Norm-referenced Testing	No				
NH	NH Ed. Improvement and Assessment Program	Yes	Y			
NJ	Grade 11 High School Proficiency Test	No				
NJ	Grade 8 Early Warning Test	No				
NM	New Mexico Achievement Assessment	No				
NM	New Mexico High School Competency Exam	Yes				
NM	Portfolio Writing Assessment	No				
NM	Reading Assessment for Grades 1 and 2	No				
NV	High School Proficiency Examination Program	Yes				
NV	Norm-Referenced Testing	No				
NV	Writing Proficiency Examination-Grade 8	Yes				
NY	Occupational Education Proficiency Examinat	Yes			Y	
NY	Preliminary Competency Tests	Yes				
NY	Program Evaluation Tests	Yes				
NY	Pupil Evaluation Program Tests	Yes				
NY	Regents Competency Tests	Yes				
NY	Regents Examination Programs	Yes				
NY	Second Language Proficiency Examinations	No				
ОН	Fourth-Grade Proficiency Testing	Yes			Y	
ОН	Ninth-Grade Proficiency Testing	Yes		Y	Y	
ОН	Sixth-Grade Proficiency Testing	Yes			Y	
ОН	Twelfth-Grade Proficiency Testing	Yes			Y	<u> </u>
OK	Criterion-Referenced Test (OK Core Curricul	No				
OK	Norm-referenced test (NRT)-Iowa Test of Bas	No				
	Allow student to mean and in metion WID - Hear of sound lists/					

RNL = Allow student to respond in native language to English quesions

WLD = Use of word lists/dictionaries



Part 3.31B Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of response format(RF) or other accommodations were allowed?

			RF Other			ner
ST	Program Component	Response	RNL	Oth	_	_
OR	Reading and Mathematics Assessment	Yes				
OR	Writing Assessment	Yes				
PA	Reading and Mathematics Assessment	Yes				
PA	Writing Assessment	Yes			Y	
RI	Health Performance Assessment	Yes				
RI	Mathematics Performance Assessment	Yes	Y			
RI	Norm-Referenced-MAT, 7	No				
RI	Writing Performance Assessment	Yes				
sc	Basic Skills Assessment Program	Yes			Y	
SC	Norm-Referenced Testing	Yes				
SD	Norm-referenced	No				
TN	TCAP Achievement Test-CRT	Yes			_	
TN	TCAP Achievement Test-NRT	Yes				
TN	TCAP Competency Test	Yes				
TN	TCAP Writing Assessment	Yes				
TX	TX Assessment of Academic Skills (TAAS) & T	Yes				
UT	Core Assessment CRT Program	<u> </u>				
UT	Core Curriculum Testing (Perf. Assessment)					
UT	Norm-Referenced Testing	No				
VA	Literacy Passport Test (LPT)	No				
VA	Virginia Student Assessment Program (VSAP-N	Yes		$\neg$		
VT	New Standards Math	Yes				
VT	Portfolio Assessment	Yes	Y		Y	
WA	Norm Reference	Yes				
WI	WRCT at Grade 3	Yes			Y	
WI	WSAS Knowledge & Concepts	Yes			Y	
WV	Norm-Referenced Testing	No			T	
WV	WV-STEP	No				-
WV	Writing Assessment	No				
WY	Wyoming Assessment Program					
	Totals by Component	Yes=61 No=38	4	3	19	4
	Totals by State	Yes=30 No=25	4	3	11	4

RNL = Allow student to respond in native language to English quesions

WLD = Use of word lists/dictionaries



**Part 3.31C** Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *test setting* accommodations were allowed?

ST	Program Component	Response	ASC	SR	SGr	Oth
AK	Norm-Referenced Testing	No				
AL	Basic Competency Test, Grade 9	No				
AL	Differential Aptitude Tests/Career Interest	No				
AL	Exit Exam	No				
AL	Math End-of Course Test	No				
AL	Stanford Achievement Test	No				
AL	Writing Assessment	No				
AR	Criterion Referenced Test	No				
AR	Stanford Achievement Test, Eighth Edition	Yes	Y	Y	Y	
AZ	Norm-Referenced Testing	No				
CA	Career-Technical Assessment Program (C-TAP)					
CA	Golden State Exams					
CT	CT Academic Performance Test (CAPT)	No				
CT	CT Mastery Test (CMT)	No				
DE	Writing Assessment	Yes			Y	
FL	FL Writing Assessment Program	No				
FL	Grade Ten Assessment Test (GTAT)	No				
FL	High School Competency Test (HSCT)	Yes		Y		Y
GA	Curriculum-Based Assessments (CBA)	Yes				
GA	GA High School Graduation Tests (GHSGT)	Yes			Y	
GA	GA Kindergarten Assessment Program (GKAP)	Yes				
GA	Norm-Referenced Testing	Yes				
GA	Writing Assessment	No				
HI	Credit by Examination (CbyE)					
HI	Stanford Achievement Test 8th Edition	Yes				
HI	Test of Essential Competencies (HSTEC)	No				
ID	Direct Mathematics Assessment	Yes	Y	Y	Y	
ID	Direct Writing Assessment	Yes	Y	Y	Y	
ID	Standardized Testing ITBS & TAP	Yes	Y	Y	Y	
IL	IL Goal Assessment Program (IGAP)	Yes				
IN	Statewide Assessment	No				
KS	KS Assessment Program	Yes	Y	Y	Y	Y
KY	Open Response Questions	No				
KY	Portfolio Assessment					
LA	Grade 3, 5, and 7 Criterion-Referenced Test	Yes	Y	Y	Y	
LA	Kindergarten Develop. Readiness Screen. Pro	No				
LA	LA Graduation Exit Examination	Yes	Y	Y	Y	
LA	Norm-Referenced Testing	Yes	Y	Y	Y	

ASC = Alone, in study carrel SR = Administer test in separate room

SGr = With small groups Oth = Other

n = Ot



Part 3.31C Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *test setting* accommodations were allowed?

ST	Program Component	Response	ASC	SR	SGr	Oth
MA	Massachusetts Educational Assessment Progra	No				
MD	MD Functional Testing Program	Yes	Y		Y	
MD	MD School Perf. Assessment Program (MSPAP)	Yes	Y		Y	
ME	State Tests	Yes	Y	Y	Y	
MI	Employability Skills Portfolio					
MI	MI Educational Assessment Program (MEAP)	Yes	Y	Y	Y	
МО	MO Mastery and Achievement Test (MMAT)	Yes				
MO	Writing Assessment	Yes	_			
MS	Functional Literacy Examination (FLE)	Yes		Y	Y	
MS	Norm-Referenced Testing	Yes				Y
MS	Subject Area Testing Program (SATP)	Yes		Y	Y	
МТ	Student Assessment Requirement	No				
NC	Competency Testing	Yes	Y	Y	Y	
NC	NC Testing Program	Yes	Y	Y	Y	$\neg \neg$
NC	Norm-Referenced Testing	No				
ND	Norm-referenced Testing	No				
NH	NH Ed. Improvement and Assessment Program	Yes	Y	Y	Y	=
NJ	Grade 11 High School Proficiency Test	Мо	Ī			
NJ	Grade 8 Early Warning Test	No	<del> </del>			$\neg \neg$
NM	New Mexico Achievement Assessment	No	Ī		Ť	乛
NM	New Mexico High School Competency Exam	Yes			$\dashv$	$\neg$
NM	Portfolio Writing Assessment	No				
NM	Reading Assessment for Grades 1 and 2	No	_ †		i	
NV	High School Proficiency Examination Program	Yes	Y	Y	Y	$\equiv$
NV	Norm-Referenced Testing	No				
NV	Writing Proficiency Examination-Grade 8	Yes	Y	Y	Y	
NY	Occupational Education Proficiency Examinat	Yes	Y	Y	Y	
NY	Preliminary Competency Tests	Yes	Y	Y	Y	
NY	Program Evaluation Tests	Yes	Y	Y	Y	$\neg$
NY	Pupil Evaluation Program Tests	Yes	Y	Y	Y	$\neg$
NY	Regents Competency Tests	Yes	Y	Y	Y	
NY	Regents Examination Programs	Yes	Y	Y		
ИУ	Second Language Proficiency Examinations	No				
ОН	Fourth-Grade Proficiency Testing	Yes		Y	Y	
OH	Ninth-Grade Proficiency Testing	Yes		Y	Y	Y
ОН	Sixth-Grade Proficiency Testing	Yes		Y	Y	
ОН	Twelfth-Grade Proficiency Testing	Yes		Y	Y	

ASC = Alone, in study carrel SR = Administer test in separate room

SGr = With small groups



Part 3.31C Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of test setting accommodations were allowed?

ST	Program Component	Response	ASC	SR	SGr	Oth
ОК	Criterion-Referenced Test (OK Core Curricul	No				
OK	Norm-referenced test (NRT)-Iowa Test of Bas	No				
OR	Reading and Mathematics Assessment	Yes				
OR	Writing Assessment	Yes				
PA	Reading and Mathematics Assessment	Yes	Y	Y	Y	
PA	Writing Assessment	Yes	Y	Y	Y	
RI	Health Performance Assessment	Yes	Y	Y	Y	
RI	Mathematics Performance Assessment	Yes	Y	Y	Y	
RI	Norm-Referenced-MAT, 7	No	_		_	
RI	Writing Performance Assessment	Yes	Y	Y	Y	
sc	Basic Skills Assessment Program	Yes				
SC	Norm-Referenced Testing	Yes	Y		Y	
SD	Norm-referenced	No				
	TCAD Achievement Test CDT	Voc		v	v	
TN	TCAP Achievement Test-CRT	Yes	Y	Y	Y	
TN	TCAP Achievement Test-NRT	Yes	Y	Y	Y	
TN	TCAP Competency Test	Yes	Y	Y	Y	
TN	TCAP Writing Assessment	Yes	Y	Y	Y	
TX	TX Assessment of Academic Skills (TAAS) & T	Yes	Y	Y	Y	
UT	Core Assessment CRT Program					
UT	Core Curriculum Testing (Perf. Assessment)					
UT	Norm-Referenced Testing	No				
VA	Literacy Passport Test (LPT)	No				
VA	Virginia Student Assessment Program (VSAP-N	Yes				
VT	New Standards Math	Yes	Y	Y	Y	
VT	Portfolio Assessment	Yes	Y	Y	Y	
WA	Norm Reference	Yes		Y	Y	
WI	WRCT at Grade 3	Yes	Y	Y	Y	
WI	WSAS Knowledge & Concepts	Yes	Y	Y	Y	
wv	Norm-Referenced Testing	No	1			
WV	WV-STEP	No				
wv	Writing Assessment	No				
WY	Wyoming Assessment Program					
	Totals by Component	Yes=61 No=38	38	43	46	4
	Totals by State	Yes=30 No=25	18	20	23	4

ASC = Alone, in study carrel SR = Administer test in separate room SGr = With small groups Oth = Other



Part 3.31D Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *timing* or *scheduling* accommodations were allowed?

ST	Program Component	Response	ExT	MBr	ExS	Oth
AK	Norm-Referenced Testing	No				
TAT.	Pagin Company Total Co. 1					<u> </u>
AL	Basic Competency Test, Grade 9	No				
AL	Differential Aptitude Tests/Caree	No				
AL	Exit Exam	No				
AL	Math End-of Course Test	No				
	Stanford Achievement Test	No				
AL	Writing Assessment	No				
AR	Criterion Referenced Test	No				
AR	Stanford Achievement Test, Eighth	Yes		Y	Y	
AZ	Norm-Referenced Testing	No				
CA	Career-Technical Assessment Progr					
CA	Golden State Exams				_	
СТ	CT Academic Performance Test (CAP	No No	<del></del> i			
CT	CT Mastery Test (CMT)	No				
DE	Writing Assessment	Yes				
FL	FL Writing Assessment Program	No	Ī	ŤΤ	$\neg$ $\Box$	
FL	Grade Ten Assessment Test (GTAT)	No	1		$\neg$	
FL	High School Competency Test (HSCT	Yes	Y	İ	_	
GA	Curriculum-Based Assessments (CBA	Yes	ī		$\exists \exists$	
GA	GA High School Graduation Tests (	Yes	Y			
GA	GA Kindergarten Assessment Progra	Yes	Y	Y	Y	
GA	Norm-Referenced Testing	Yes				
GA	Writing Assessment	No				
ні	Credit by Examination (CbyE)		Ī			
HI	Stanford Achievement Test 8th Edi	Yes		$\rightarrow$		_
HI	Test of Essential Competencies (H	No				
ID	Direct Mathematics Assessment	Yes	Y	一		
ID	Direct Writing Assessment	Yes	Y		$\dashv$	
ID	Standardized Testing ITBS & TAP	Yes	Y	Y	Y	
IL	IL Goal Assessment Program (IGAP)	Yes		-	_	
IN	Statewide Assessment	No				
KS	KS Assessment Program	Yes	Y	Y	Y	Y
KY	Open Response Questions	No		=	$\equiv$	
KY	Portfolio Assessment		$\dashv$	$\dashv$	$\dashv$	
LA	Grade 3, 5, and 7 Criterion-Refer	Yes	Y	<del></del>	$\dashv$	
LA	Kindergarten Develop. Readiness S	No	<del>- +</del> +			
LA	LA Graduation Exit Examination	Yes	Y	$\dashv$	-+	
LA	Norm-Referenced Testing	Yes	Y	-+	$\dashv$	
EVT - E	attended to the form of the state of the sta					

ExT = Extra testing time (same day)
MBr = More breaks

ExS = Extending sessions over multiple days Oth = Other



Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *timing* or *scheduling* accommodations were allowed? Part 3.31D

ST	Program Component	Response	ExT	MBr	ExS	Oth
MA	Massachusetts Educational Assessm	No				
MD	MD Functional Testing Program	Yes	Y	Y	Y	
MD	MD School Perf. Assessment Progra	Yes	Y	Y	Y	
ME	State Tests	Yes	Y	Y	Y	
MI	Employability Skills Portfolio					
MI	MI Educational Assessment Program	Yes	Y			
МО	MO Mastery and Achievement Test (	Yes				
MO	Writing Assessment	Yes				
MS	Functional Literacy Examination (	Yes	Y	Y		
MS	Norm-Referenced Testing	Yes				Y
MS	Subject Area Testing Program (SAT	Yes				
МТ	Student Assessment Requirement	No No				
NC	Competency Testing	Yes	Y	Y	Y	
NC	NC Testing Program	Yes	Y	Y	Y	
NC	Norm-Referenced Testing	No				
ND	Norm-referenced Testing	No				
NH	NH Ed. Improvement and Assessment	Yes	Y	Y		
NJ	Grade 11 High School Proficiency	No	Ť			
NJ	Grade 8 Early Warning Test	No				
NM	New Mexico Achievement Assessment	No				
NM	New Mexico High School Competency	Yes				
NM	Portfolio Writing Assessment	No				
NM	Reading Assessment for Grades 1 a	No				
NV	High School Proficiency Examinati	Yes	Y			
NV	Norm-Referenced Testing	No				
NV	Writing Proficiency Examination-G	Yes	Y			
NY	Occupational Education Proficienc	Yes	Y	Y	Y	
NY	Preliminary Competency Tests	Yes	Y	Y	Y	
NY	Program Evaluation Tests	Yes	Y	Y	Y	
NY	Pupil Evaluation Program Tests	Yes	Y			
NY	Regents Competency Tests	Yes	Y	Y		
NY	Regents Examination Programs	Yes	Y	Y		
NY	Second Language Proficiency Exami	No	I			
ОН	Fourth-Grade Proficiency Testing	Yes	Y	Y		
ОН	Ninth-Grade Proficiency Testing	Yes	Y	Y		Y
OH	Sixth-Grade Proficiency Testing	Yes	Y	Y		
ОН	Twelfth-Grade Proficiency Testing	Yes	Y	Y		

ExT = Extra testing time (same day) MBr = More breaks

 $\begin{aligned} &ExS = Extending \ sessions \ over \ multiple \ days \\ &Oth = Other \end{aligned}$ 



Part 3.31D Were any testing accommodations allowed for LEP students in this component? If "Yes," what kind of *timing* or *scheduling* accommodations were allowed?

ST	Program Component	Response	ExT	MBr	ExS	Oth
ОК	Criterion-Referenced Test (OK Cor	No				
ОК	Norm-referenced test (NRT)-Iowa T				_	
OR	Reading and Mathematics Assessmen	Yes				
OR	Writing Assessment	Yes				
PA	Reading and Mathematics Assessmen	Yes	Y	Y	Y	
PA	Writing Assessment	Yes	Y	Y	Y	
RI	Health Performance Assessment	Yes	Y	Y	Y	
RI	Mathematics Performance Assessmen	Yes	Y	Y	Y	
RI	Norm-Referenced-MAT, 7	No				
RI	Writing Performance Assessment	Yes	Y	Y	Y	
sc	Basic Skills Assessment Program	Yes			$-\overline{1}$	一
SC	Norm-Referenced Testing	Yes			Y	
SD	Norm-referenced	No				
TN	TCAP Achievement Test-CRT	Yes		Y	Y	
TN	TCAP Achievement Test-NRT	Yes		Y	Y	
TN	TCAP Competency Test	Yes	Y	Y	Y	
TN	TCAP Writing Assessment	Yes				
TX	TX Assessment of Academic Skills	Yes	Y	Y		
UT	Core Assessment CRT Program				Ŧ	
UT	Core Curriculum Testing (Perf. As			i	$\neg \neg$	
UT	Norm-Referenced Testing	No				
VA	Literacy Passport Test (LPT)	No				
VA	Virginia Student Assessment Progr	Yes		İ		
VT	New Standards Math	Yes	Y			一
VT	Portfolio Assessment	Yes	Y	Y	Y	
WA	Norm Reference	Yes		Ī		
WI	WRCT at Grade 3	Yes	Y	Y	Y	╡
WI	WSAS Knowledge & Concepts	Yes	Y	Y	Y	$\neg$
WV	Norm-Referenced Testing	No	1			乛
WV	WV-STEP	No				
WV	Writing Assessment	No				
WY	Wyoming Assessment Program					一
	Totals by Component	Yes=61 No=38	41	32	24	3
	Totals by State	Yes=30 No=25	20	17	14	3

ExT = Extra testing time (same day)
MBr = More breaks

ExS = Extending sessions over multiple days Oth = Other





Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *LEP students?* If "Yes," describe. Part 3.32

ST	Program Component	Response	Describe
AK	Norm-Referenced Testing	No	
AL	Basic Competency Test, Grade 9	No	
AL	Differential Aptitude Tests/Career Interest Inve	No	
AL	Exit Exam		
AL	Math End-of Course Test		
AL	Stanford Achievement Test	No	
AL	Writing Assessment	No	
AR	Criterion Referenced Test		
AR	Stanford Achievement Test, Eighth Edition	No	
AZ	Norm-Referenced Testing	Yes	Performance-based assessments
CA	Career-Technical Assessment Program (C-TAP)		
CA	Golden State Exams		
CT	CT Academic Performance Test (CAPT)	No	
CŢ	CT Mastery Test (CMT)	No	
DE	Writing Assessment	No	
FL	FL Writing Assessment Program		
FL	Grade Ten Assessment Test (GTAT)		
FL	High School Competency Test (HSCT)		
GA	Curriculum-Based Assessments (CBA)	No	
GA	GA High School Graduation Tests (GHSGT)	No	
GA	GA Kindergarten Assessment Program (GKAP)	No	
GA	Norm-Referenced Testing	No	
GA	Writing Assessment	No	
HI	Credit by Examination (CbyE)		
н	oro	No	
HI	Test of Essential Competencies (HSTEC)	No	



Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *LEP students?* If "Yes," describe. Part 3.32

į			_ <u> </u> _
S.I.	Program Component	Response	Describe
ID	Direct Mathematics Assessment		
ID	Direct Writing Assessment	No	
ΠĪ	Standardized Testing ITBS & TAP	No	
IL	IL Goal Assessment Program (IGAP)	No	
IN	Statewide Assessment	NO.	
KS	KS Assessment Program	No	
KX	Open Response Questions		
KY	Portfolio Assessment		
LA	Grade 3, 5, and 7 Criterion-Referenced Test	No	
ΓΑ	Kindergarten Develop. Readiness Screen. Prog.	No	
ΓA	LA Graduation Exit Examination	No	
ГA	Norm-Referenced Testing	No	
МА	Massachusetts Educational Assessment Program	No	
MD	MD Functional Testing Program	No	
ΜD	MD School Perf. Assessment Program (MSPAP)	No	
ME	State Tests	No	
MI	Employability Skills Portfolio		
MI	MI Educational Assessment Program (MEAP)	No	
МО	MO Mastery and Achievement Test (MMAT)	No	
МО	Writing Assessment	No	
MS	Functional Literacy Examination (FLE)	No	
MS	Norm-Referenced Testing	No	
MS	Subject Area Testing Program (SATP)	No	
TM	Student Assessment Requirement		



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Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *LEP students?* If "Yes," describe. Part 3.32

ST	Program Component	Response	Describe
NC	Competency Testing	No	
NC	NC Testing Program	Yes	Local discretion regarding alternative assessment
NC	Norm-Referenced Testing	No	
ND	Norm-referenced Testing	No	
NH	NH Ed. Improvement and Assessment Program	No	
υN	Grade 11 High School Proficiency Test	Yes	Can take Spanish version of portfolio assessment to graduation.
ŊŊ	Grade 8 Early Warning Test	No	
ΜN	New Mexico Achievement Assessment	No	
ΜN	New Mexico High School Competency Exam	Yes	Spanish language version of competency exam
MN	Portfolio Writing Assessment	No	
MN	Reading Assessment for Grades 1 and 2	No	
NV	High School Proficiency Examination Program	No	
NV	Norm-Referenced Testing	NO	
NA	Writing Proficiency Examination-Grade 8	No	
NY	Occupational Education Proficiency Examinations	No	
NY	Preliminary Competency Tests	No	
NY	Program Evaluation Tests	No	
NX	Pupil Evaluation Program Tests	No	
NY	Regents Competency Tests	No	
NX	Regents Examination Programs	No	
NĂ	Second Language Proficiency Examinations	No	
НО	Fourth-Grade Proficiency Testing	No	
ЮН	Ninth-Grade Proficiency Testing	No	
НО	Sixth-Grade Proficiency Testing	No	
НО	Twelfth-Grade Proficiency Testing	No	



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Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *LEP students?* If "Yes," describe. **Part 3.32** 

OK		Response	Describe
	enced Test (OK Co	No	
8 K	Norm-referenced test (NRT)-Iowa Test of Basic Sk	No	
OR.	Reading and Mathematics Assessment	Yes	Spanish version for mathematics test
OR	Writing Assessment	Yes	Spanish version
PA	Reading and Mathematics Assessment	No	
PA	Writing Assessment	No	
RI	Health Performance Assessment	No	
RI	Mathematics Performance Assessment	No	
RI	Norm-Referenced-MAT, 7	No	
RI	Writing Performance Assessment	No	
သွင	Basic Skills Assessment Program	Yes	IEP: by committees of ELS and LEP writing specialists using alternative scoring scale LEP: by committees of ELS and LEP writing specialists using alternative scoring scale
sc	Norm-Referenced Testing	No	
SD	Norm-referenced	No	
N.F.	TCAP Achievement Test-CRT	Yes	
I.I.	TCAP Achievement Test-NRT	Yes	
TN	TCAP Competency Test	No	
NI	TCAP Writing Assessment	No	
XT	TX Assessment of Academic Skills (TAAS) & TX End	Yes	School districts score tests (from state-approved list) according to criteria provided with the test. The school must report to TEA how many students were tested and how many showed improvement. Individual student scores are not provided to TEA, and the school develops its own criteria for determining/identifying improvement.



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Were alternative assessments available (i.e., different assessments that may replace the regular assessments) for *LEP students?* If "Yes," describe. Part 3.32

ST	Program Component	Response	Describe
UT	Core Assessment CRT Program		
UT	Core Curriculum Testing (Perf. Assessment)		
UT	Norm-Referenced Testing	No	
VA	Literacy Passport Test (LPT)	No	
VA	Virginia Student Assessment Program (VSAP-NRT)	No	
ΛŢ	New Standards Math	No	
ΛŢ	Portfolio Assessment	No	
WA	Norm Reference	No	
WI	WRCT at Grade 3	No	
M	WSAS Knowledge & Concepts	No	
WV	Norm-Referenced Testing	No	
ΜV	WV-STEP	No	
WV	Writing Assessment	No	
ΜX	Wyoming Assessment Program		

Totals by Component Yes=10 No=80

Totals by State

Yes=8 No=38

# Part 3.33 Were scores from this component reported with reference to norms? If "Yes," what norms are used to report scores?

Part 3.34 Did your state use NAEP norms as a reference group in this component?

ST	Program Component	Response	Nat	St	Reg	Loc	Cat	NAEP
AK	Norm-Referenced Testing	Yes	Y					No
AL	Basic Competency Test, Grade 9	No						No
AL	Differential Aptitude Tests/Career Interest	Yes	Y					No
AL	Exit Exam	No						No
AL	Math End-of Course Test	No						No
AL	Stanford Achievement Test	Yes	Y					No
AL	Writing Assessment	No						No
AR	Criterion Referenced Test	No						No
AR	Stanford Achievement Test, Eighth Edition	Yes	Y	Y	Y			No
AZ	Norm-Referenced Testing	Yes	Y					
CA	Career-Technical Assessment Program (C-TAP)	No						
CA	Golden State Exams	No						
CT	CT Academic Performance Test (CAPT)	No					Ī	No.
CT	CT Mastery Test (CMT)	No			_			No
DE	Writing Assessment	No						No
FL	FL Writing Assessment Program	No						No
FL	Grade Ten Assessment Test (GTAT)	Yes	Y					No
FL	High School Competency Test (HSCT)	No.						No
GA	Curriculum-Based Assessments (CBA)	Yes	Ī				Y	No
GA	GA High School Graduation Tests (GHSGT)	Yes		Y	Y	Y	Y	No
GA	GA Kindergarten Assessment Program (GKAP)	No						No
GA	Norm-Referenced Testing	Yes	Y		Y	Y	Y	No
GA	Writing Assessment	Yes					Y	No
ні	Credit by Examination (CbyE)	No		1				Νο
HI	Stanford Achievement Test 8th Edition	Yes	Y				i	No
HI	Test of Essential Competencies (HSTEC)	No						No
ID	Direct Mathematics Assessment	Yes	Y					No
ID	Direct Writing Assessment	Yes		Y				No
ID	Standardized Testing ITBS & TAP	Yes	Y	Y				No
IL	IL Goal Assessment Program (IGAP)	Yes	Y	Y				No
IN	Statewide Assessment	Yes	Y					No
KS	KS Assessment Program	Yes		Y				No
KY	Open Response Questions	Yes	$\overline{}$	Y			Ī	No
KY	Portfolio Assessment	Yes		Y		$\dashv$		No

Nat = National St = State Reg = Regional Loc = Local



# Part 3.33 Were scores from this component reported with reference to norms? If "Yes," what norms are used to report scores?

### Part 3.34 Did your state use NAEP norms as a reference group in this component?

ST	Program Component	Response	Nat	St.	Reg	Loc	Cat	NAEP
LA	Grade 3, 5, and 7 Criterion-Referenced Test	No						No
LA	Kindergarten Develop. Readiness Screen. Pro	No						Ио
LA	LA Graduation Exit Examination	No						No
LA	Norm-Referenced Testing	Yes	Y					No
MA	Massachusetts Educational Assessment Progra	Yes		Y				No
MD	MD Functional Testing Program	No						No
MD	MD School Perf. Assessment Program (MSPAP)	No						No
ME	State Tests	Yes		Y		Y		No
MI	Employability Skills Portfolio	No						No
MI	MI Educational Assessment Program (MEAP)	No	•					No
мо	MO Mastery and Achievement Test (MMAT)	Yes		Y				No
МО	Writing Assessment	No						Ио
MS	Functional Literacy Examination (FLE)	No						No
MS	Norm-Referenced Testing	Yes	Y					No
MS	Subject Area Testing Program (SATP)	No						No
МТ	Student Assessment Requirement	Yes	Y					No
NC	Competency Testing	Yes		Y				No
NC	NC Testing Program	Yes		Y				No
NC	Norm-Referenced Testing	Yes	Y					No
ND	Norm-referenced Testing	Yes	Y					No
NH	NH Ed. Improvement and Assessment Program	No						No
NJ	Grade ll High School Proficiency Test	No						No
NJ	Grade 8 Early Warning Test	No						No
NM	New Mexico Achievement Assessment	Yes	Y					No
NM	New Mexico High School Competency Exam	No						No
NM	Portfolio Writing Assessment	No						No
NM	Reading Assessment for Grades 1 and 2	No						No
NV	High School Proficiency Examination Program	Yes		Y				No
NV	Norm-Referenced Testing	Yes	Y					No
NV	Writing Proficiency Examination-Grade 8	Мо						No

Nat = National St = State Reg = Regional Loc = Local



## Were scores from this component reported with reference to norms? If "Yes," what norms are used to report scores? Part 3.33

Did your state use NAEP norms as a reference group in this component? Part 3.34

ST								
21	Program Component	Response	Nat	St	Reg	Loc	Cat	NAEP
NY	Occupational Education Proficiency Examinat	No						No
NY	Preliminary Competency Tests	No						No
NY	Program Evaluation Tests	Yes		Y	_			No
NY	Pupil Evaluation Program Tests	No						No
NY	Regents Competency Tests	No						No
NY	Regents Examination Programs	No						No
NY	Second Language Proficiency Examinations	No						No
ОН	Fourth-Grade Proficiency Testing	No						No
ОН	Ninth-Grade Proficiency Testing	No						No
ОН	Sixth-Grade Proficiency Testing	No				_		No
ОН	Twelfth-Grade Proficiency Testing	No						Ио
ОК	Criterion-Referenced Test (OK Core Curricul	No			·			No
OK	Norm-referenced test (NRT)-Iowa Test of Bas	Yes	Y	Y				No
OR	Reading and Mathematics Assessment	Yes		Y				No
OR	Writing Assessment	No						No
PA	Reading and Mathematics Assessment	Yes		Y			Y	No
PA	Writing Assessment	Yes		Y			Y	No
RI	Health Performance Assessment	No						No
RI	Mathematics Performance Assessment	No						No
RI	Norm-Referenced-MAT, 7	Yes	Y					No
RI	Writing Performance Assessment	No						No
sc	Basic Skills Assessment Program	No	Ī					No
SC	Norm-Referenced Testing	Yes	Y					No
SD	Norm-referenced	Yes	Y	Y		Y		No
TN	TCAP Achievement Test-CRT	No	Ī					No
TN	TCAP Achievement Test-NRT	Yes	Y					Мо
TN	TCAP Competency Test	No		_	$\dashv$		_	Мо
TN	TCAP Writing Assessment	No				1		No
TX	TX Assessment of Academic Skills (TAAS) & T	Yes		Y				No
UT	Core Assessment CRT Program	No	Ī					No
UT	Core Curriculum Testing (Perf. Assessment)	No			<del>-  </del>	-		Мо
UT	Norm-Referenced Testing	Yes	Y	Y	$\neg \dagger$	<del> </del>		No
	Literacy Passport Test (LPT)	No	Ť		<del>- 1</del>	=		No
VA	niceracy rassport lest (LPI)	110						
	Virginia Student Assessment Program (VSAP-N	Yes			$\overline{}$	$\dashv$		No
				Y				

Nat = National St = State

Reg = Regional Loc = Local



Part 3.33 Were scores from this component reported with reference to norms? If "Yes," what norms are used to report scores?

Part 3.34 Did your state use NAEP norms as a reference group in this component?

ST	Program Component	Response	Nat	St	Reg	Loc	Cat	NAEP
ΜA	Norm Reference	Yes	Y	Y		Y		No
WI	WRCT at Grade 3	No		-		·		No
WI	WSAS Knowledge & Concepts	Yes	Y	Y		Y		No
WV	Norm-Referenced Testing	Yes	Y					No
WV	WV-STEP	No						No
WV	Writing Assessment	No						No
ŴY	Wyoming Assessment Program	No						No
	Totals by Component	Yes=46 No=61	28	24	3	6	6	0
	Totals by Component	Yes=36 No=30	26	20	2	5	2	0

Nat = National St = State Reg = Regional Loc = Local



LEPSt = LEP students

TIE = Title I eligible ParEd = Parental education status StIEP = Students with an IEP

Gender = Gender Race = Race FrRL = Free or reduced lunch

Schl = School summary
Dist = District summary
Long = Longitudinal summary

Stud = Individual student Class = Classroom summary Grade = Grade summary

What reports of assessment data were publicly released by schools at the following aggregation levels? **Part 3.35A** 

Į				,				}					
ST	Program Component	Stud Class		Grade Sc	Schl Dist	st Long	g Gender	Race	FrRL	TIE	ParEd	StIEP	LEPSt
AK	Norm-Referenced Testing	Y	Y	Ϋ́	¥		¥	¥					
Ā	Basic Competency Test, Grade 9				-								
AL	Differential Aptitude Tests/Career Interest			+	<b>∀</b>	-				T			
AL	Exit Exam												
AL			_	_	L					1			
AI.	П			$\vdash$		-				-			
AL	Writing Assessment												
AR	Criterion Referenced Test	X			Y Y		¥	<b>*</b>					
AR	Stanford Achievement Test, Eighth Edition			-	-	_							
AZ	Norm-Referenced Testing				Y								
S	Career-Technical Assessment Program (C-TAP)	_	-										
S	Golden State Exams		$\vdash$	╀	$\vdash$	-				$\dagger$	$\dagger$		T
្រ	CT Academic Performance Test (CAPT)	 	X X	╟┈		$\prod_{i=1}^{n}$				╢			
$_{ m CI}$	CT Mastery Test (CMT)	<b>→</b>	X X	$\vdash$	Y Y		¥	¥	7	╁		>	7
DE	Writing Assessment				-	-							
닯	FL Writing Assessment Program		*		  -  -  -		)    -	>					
FI	Assessment T	ł		+	╁	$\downarrow$	• >	•  >		╁	1		
FL	High School Competency Test (HSCT)		Y		$\vdash$		Y	¥		+			
GA	Curriculum-Based Assessments (CBA)				Y Y	¥			>				
ВВ	GA High School Graduation Tests (GHSGT)				Y	7			<b>&gt;</b>	╁	-		
g	GA Kindergarten Assessment Program (GKAP)	Ϋ́	Y		YY	¥							
<b></b>	Norm-Referenced Testing		Y			Y			¥				
В	Writing Assessment	Y	Y		X X	Y			7		¥	† -	
HI	Credit by Examination (CbyE)									-			
HI	Achievement Test 8th E				Y								
Ħ	Test of Essential Competencies (HSTEC)	_	_	$\dashv$									
GI	Direct Mathematics Assessment			-						-			
ΩI	Direct Writing Assessment				Y						-		
											-		



What reports of assessment data were publicly released by schools at the following aggregation levels? Part 3.35A

ST	Program Component	Stud	Class	Class Grade Schl Dist Long Gender	Sch1	Dist	5 buo	ender	Race	FrRL	T1E ParEd		StIEP I	LEPSt
q	Standardized Testing ITBS & TAP				Y	Y								
I	IL Goal Assessment Program (IGAP)				Y	Y								
N	Statewide Assessment	Y	¥	¥	7									
KS	KS Assessment Program	¥	¥	¥	7	¥	¥	Y	Y	¥	Y		Y	Υ
K K K	Open Response Questions Portfolio Assessment													
4				-	>	-	-   >				╬			
Š	rgarten Develop. Readiness Screen.			1		,	-					-	-	
LA	LA Graduation Exit Examination			Y	Y	۲	Y				-			
I.A	Norm-Referenced Testing			Y	Y	¥	¥							
MA	Massachusetts Educational Assessment Program			¥	×		¥						¥	⊁
ΨĐ	MD Functional Testing Program	<del> </del>												
MD	MD School Perf. Assessment Program (MSPAP)	¥								†				
ME	State Tests			Y	Y	Y	Y	Y						
IM	Employability Skills Portfolio													
MI	MI Educational Assessment Program (MEAP)			Y	Y	Y								
MO	MO Mastery and Achievement Test (MMAT)			Y	¥	¥								
MO	Writing Assessment													
MS	Functional Literacy Examination (FLE)	7	¥									-		
MS	Norm-Referenced Testing	×	¥	¥	¥	>-							-	
WS	Subject Area Testing Program (SATP)	¥			Y									
MT	Student Assessment Requirement													
NC	Competency Testing													
S	NC Testing Program	×	¥		Ī		l				-			
NC														
Q.	Norm-referenced Testing						-				-			
Stud	Stud = Individual student Schl = School summary Gende  Class = Classroom summary Dist = District summary Race = Grade summary F-PI  Crade = Grade summary F-PI	Gender = Gender Race = Race FrRI = Free or re	er = Gender = Race = Free or reduced lunch	d linch		TIE = 7 ParEd = StIFP =	= Title I eligible d = Parental educ P = Students with	TIE = Title I eligible ParEd = Parental education status StIEP = Students with an IEP	ion statu n IFP		EPSt =	LEPSt = LEP students	dents	
5	Long - Longhuomai summay		יייייין ור	ion a		Oute		n will t	<u> </u>				100	· 🕶



What reports of assessment data were publicly released by schools at the following aggregation levels? **Part 3.35A** 

Ę	-		Ī	-						_ L	
2	Frogram component	Stud	Class	Grade	Schi	Dist	Long Gender	r Race	FrRL T1E	ParEd StIEP	LEPSt
H	NH Ed. Improvement and Assessment Program	¥									
NJ	Grade 11 High School Proficiency Test			¥	¥	<b>X</b>	¥	-			
ρN	Grade 8 Early Warning Test			Y	Y	¥	Y				
ΣN	New Mexico Achievement Assessment				¥						
ΣZ	New Mexico High School Competency Exam					T					
ΣN					Ϋ́			L			
Σ	Reading Assessment for Grades 1 and 2										
N	High School Proficiency Examination Program				¥	¥					
N	Norm-Referenced Testing				7	<b> </b>					
NV	Writing Proficiency Examination-Grade 8				7	>					
NX	Occupational Education Proficiency Examinati	¥									
Νχ	Preliminary Competency Tests				T	T					
ž	Program Evaluation Tests										
Ν	Pupil Evaluation Program Tests				7	<b>&gt;</b>	7				
NX	Regents Competency Tests			-							
NX	Regents Examination Programs	¥									
NX	Second Language Proficiency Examinations	¥									
НО	Fourth-Grade Proficiency Testing	7	7	7	¥		Y	Y			
НО		¥		¥	×		Y	¥			
HO	Sixth-Grade Proficiency Testing	¥	Y	×	¥		Y	¥			
ОН	Twelfth-Grade Proficiency Testing	¥	×	¥	×		Y	Y			
OK N	Criterion-Referenced Test (OK Core Curriculu		×	×	7	r					
ě	Norm-referenced test (NRT)-Iowa Test of Basi		¥		¥						
OR	Reading and Mathematics Assessment				-						
S.	Writing Assessment										
PA	Reading and Mathematics Assessment	7	-	<b>&gt;</b>	>-	7					
PA	Writing Assessment			¥	×	¥					
RI	Health Performance Assessment	Ϋ́	Y	¥	×	-	-				
RI	Mathematics Performance Assessment	Y	X	Y	Y						
Stud: Class Grade	Stud = Individual student       Schl = School summary       Gende         Class = Classroom summary       Dist = District summary       Race = Grade summary         Grade = Grade summary       Long = Longitudinal summary       FrRL	Gender = Gender Race = Race FrRL = Free or re	Gender = Gender Race = Race FrRL = Free or reduced lunch	l lunch		TIE = 1 ParEd = StIEP =	T1E = Title I eligible ParEd = Parental education status StIEP = Students with an IEP	ation stat		LEPSt = LEP students	



What reports of assessment data were publicly released by schools at the following aggregation levels? Part 3.35A

ST	Program Component		Stud	d Class	s Grade	Schl	Dist	Long	Gender	Race	FrRL	T1E E	ParEd	StIEP	LEPSt
RI	Norm-Referenced-MAT, 7		×	<b>X</b>	<b>&gt;</b>	×							I		
RI	Writing Performance Assessment		¥	¥	>-	7									
သွင	Basic Skills Assessment Program														
သွ	Norm-Referenced Testing														
SD	Norm-referenced					X									
TN	TCAP Achievement Test-CRT														
T N	TCAP Achievement Test-NRT			_					,			T			
T	TCAP Competency Test														
NF	TCAP Writing Assessment											-			
TX	TX Assessment of Academic Skills (	(TAAS) &	TX Y	Ш	¥	Y	¥	Y	Υ	¥	¥	×		×	7
UT	Core Assessment CRT Program														
UT	Core Curriculum Testing (Perf. Ass	sessment)										T			
UI	Norm-Referenced Testing				_			7							
VA	Literacy Passport Test (LPT)		>	<b> </b>	>	>	>		>	>		╟		,	<b>\</b>
Υ.	Student Assess	m (VSAP-NR	$\perp$	·   >-	·   *	, ,	•		•	1		$\dagger$	1	-	-
Ę	Moss Ottondowde Math		$\  \cdot \ $		;   -	]		╫				╫			
7	New Staillatus Patii		1		×	<u>,                                    </u>									
I	Portfolio Assessment	1	_		<b>X</b>	¥									
WA	Norm Reference		Y	¥	Y	X			×			П	Y	¥	¥
W	WRCT at Grade 3		<b>→</b>		X	X	X		\ \ \	>					
M	WSAS Knowledge & Concepts		<b>×</b>		*	¥	¥		¥	X		$\dagger$		T	
WV	Norm-Referenced Testing		X  -	×	*	¥	×					╟			
> W	WV-STEP				¥									T	
WV	Writing Assessment			¥	¥	Y						-			
ΜX	Wyoming Assessment Program														
	Totals by	Totals by Component	nt 35	24	43	99	98	15	18	15	7	2	2	9	9
	Totals by	' State	19	13	23	33	21	æ	12	တ	4	7	7	9	9
Stud = Class Grade	Stud = Individual student Schl = School summary Class = Classroom summary Crade = Grade = Grade summary Long = Longitudinal summary		Gender = Gender Race = Race FrRI = Free or re	Gender ce	er = Gender = Race = Free or reduced lunch	_	TIE = ParEd	Title I eligible = Parental educ = Students with	TIE = Title I eligible ParEd = Parental education status StIFD = Studente with on IFD	ion stati		_EPSt =	LEPSt = LEP students	rdents	
,			:	5	71111 1771	_	17110		is with a	II IEL		~		<b></b> .	22 73

What reports of assessment data were publicly released by school districts at the following aggregation levels? **Part 3.35B** 

ST	Program Component	Stud Cl	Class Grade	de Sch1	Dist	Long Ge	Gender Race		FrRL	T1E Pa	ParEd St	StIEP LE	LEPSt
AK	Norm-Referenced Testing	X	X	7	Y		Y	¥					
AL	Basic Competency Test, Grade 9			¥	¥								
AL	Differential Aptitude Tests/Career Interest			-						+		╁	]
AL	Exit Exam			×		-						+	
ΑΓ	Math End-of Course Test			¥						+		-	
AL	Stanford Achievement Test			¥	¥							-	Γ
AL	Writing Assessment			¥	Y								
AR	Criterion Referenced Test			¥	X		Y	¥		-	-	╟	
AR	Stanford Achievement Test, Eighth Edition									-	-		
AZ	Norm-Referenced Testing									-	-	-	
5	Career-Technical Assessment Program (C-TAP)												
ర్	Golden State Exams			-					-	<u> </u>	-	+	Τ
IJ	CT Academic Performance Test (CAPT)	Y	Ā	X	7	 				-		╟	
CI	CT Mastery Test (CMT)	¥	⊁	<b>X</b>	7		¥	7	7	-	Ĭ.		\ \
DE	Writing Assessment										-	-	
E	FL Writing Assessment Program		X		, X	, X						-	
FL	Grade Ten Assessment Test (GTAT)	_	¥	_	¥	×			<u> </u>	-	-	╁	
FL	High School Competency Test (HSCT)		Y		¥	Y							
В	Curriculum-Based Assessments (CBA)		>-	¥	¥	Y		-	¥	 		╟	
ВA	Tests (GH			X	¥	¥	-		>-	-	-	$\vdash$	Ī
ВA	GA Kindergarten Assessment Program (GKAP)	Y	¥	Y	¥	Y					_	-	
ВA	Norm-Referenced Testing		¥	Y	Ā	Y			¥			H	
g.	Writing Assessment		¥	¥	λ	¥			¥	¥			
HI	Credit by Examination (CbyE)											-	
HI	Stanford Achievement Test 8th Edition			¥	¥				-	_	┞	+	
HI	Test of Essential Competencies (HSTEC)											$\vdash$	Γ
ΙD	Direct Mathematics Assessment		¥	<del> </del>	¥	<u></u> ⊁						_	
ID	Direct Writing Assessment			Y	Y				-	-			Γ
Stud = Class = Grade	Stud = Individual student       Schl = School summary       Gen         Class = Classroom summary       Dist = District summary       Rac         Grade = Grade summary       Long = Longitudinal summary       FrR	Gender = Gender Race = Race FrRL = Free or reduced lunch	r educed lun	ch	TIE = ' ParEd = StIEP =	TIE = Title I eligible ParEd = Parental education status StIEP = Students with an IEP	gible education with an	on status IEP		LEPSt = LEP students	3P studen	ts	]



What reports of assessment data were publicly released by school districts at the following aggregation levels? Part 3.35B

ST	Program Component	Stud		Class Grade Schl Dist Long Gender	Sch1	Dist	Long	Gender	Race	FrRL	TIE	ParEd St	StIEP I	LEPSt
ID	Standardized Testing ITBS & TAP				¥	Y	Y							
岀	IL Goal Assessment Program (IGAP)				X	¥								II I
NI	Statewide Assessment			¥	Y	¥								]
KS	KS Assessment Program	Y	Y	Y	Y	¥	X	7	¥	¥	¥		<del> </del>	
<b>Z Z</b>	Open Response Questions Portfolio Assessment													1 ( f
H <sub>5</sub>	Grade 3, 5, and 7 Criterion-Referenced Test	۱		<u>*</u>		*	7						╢╮	- 11
F.	s Screen.	Prog	Ц								H	$\prod$	$\prod$	
LA	LA Graduation Exit Examination Norm-Referenced Testing			<del>Х</del> Х	<b>&gt;1</b>	¥	* *				<del> </del>		<b>&gt;</b>	- 1
MA	Massachusetts Educational Assessment Program	ат		¥	¥	¥	7						¥	11 1
MD	Functional Testing Program				¥									
MD	MD School Perf. Assessment Program (MSPAP)	Ā			Y									1 !
ΜĒ	State Tests			¥	Y	Y	¥	Y						11
MI	Employability Skills Portfolio	-												11 1
MI	MI Educational Assessment Program (MEAP)			×	Y	×								1
МО	MO Mastery and Achievement Test (MMAT)			¥	×	*	7							!
МО	Writing Assessment													1
MS	Functional Literacy Examination (FLE)	L		7	¥						_			11
MS	Norm-Referenced Testing		7-	7	¥	¥						-		
MS	Subject Area Testing Program (SATP)													1 1
MT	Student Assessment Requirement													il K
NC	Competency Testing	¥	¥	¥	Y	¥	¥	¥	¥			, ×		11
NC	NC Testing Program	L		<b>&gt;</b> -	¥	¥		7	<b>&gt;</b>		-	<b>&gt;</b>	l	
S	Norm-Referenced Testing													1
  2	Norm-referenced Testing	_												11
ud = ass =	Stud = Individual student Schl = School summary Class = Classroom summary Dist = District summary Foracle = Grade summary I one = I onotindinal summary	Gender = Gender Race = Race FrR1 = Free or reduced lunch	ender	fourt paor		TIE = ParEd	Title I = Parer	TIE = Title I eligible ParEd = Parental education status StIEP = Studente with an IEP	tion staf		EPSt =	LEPSt = LEP students	1	70
1	Course compression 3amma )	: }	; ;	7	-		5		1				•	.)



Part 3.35B What reports of assessment data were publicly released by school districts at the following aggregation levels?

Mile   Mile 2d. Improvement and Assessment Program   Mile   Grade   11 High School Proficiency Test   Mile   Mil	3	trogram component				-		Tours Series				rared	STIEP	LEPSt
School Proficiency Test	HH	Ed. Improvement and Assessment					H							Ш
Warning Test         Y         X         Y         X         Y         X         X         Y         X         X         X         X         X         X         X         X <t< td=""><td>NG</td><td>11 High School Proficiency T</td><td></td><td></td><td></td><td>¥</td><td>Y</td><td>Y</td><td>-</td><td></td><td></td><td></td><td></td><td>╙</td></t<>	NG	11 High School Proficiency T				¥	Y	Y	-					╙
Note the season of the seaso	N	8 Early Warning				У	¥	Y						
Decided Competency Exam   Conficiency Examination Program   X	MM					7	¥	¥	_	-				┸
Note of the control	ΣN	tency					$\vdash$	¥		L	L			
Cofficiency Examination Program	ΞĘ	s 1 and				<b>&gt;</b>	<b>&gt;</b>	<b>&gt;</b>						$\perp \perp$
Induction   Indu	≥	Examination				  -  -	╢╳		-	<u> </u>				⅃ᄔ
Control   Cont	N				-	 	<u> </u>	-	-	-	1	Ī		
Control   Cont		Examination-Grade				¥	7		-			-		
windertency Tests         Y         X         Y         X	몿	Education Proficiency				-	\\\\\\	X.						┚┖
tition Tests         Y         X <t< td=""><td>ΛŽ</td><td>Competency</td><td></td><td></td><td></td><td><u>&gt;</u></td><td><b>→</b></td><td>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</td><td>-</td><td>-</td><td></td><td></td><td></td><td></td></t<>	ΛŽ	Competency				<u>&gt;</u>	<b>→</b>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	-				
on Program Tests         Y         X         Y         X	ΛΥ	Program Evaluation Tests				¥	×	*				T		
Proficiency Tests	λχ					<b>→</b>	,	\ <u>\</u>	<u> </u>	-	L		<b>&gt;</b>	
Proficiency Examinations	꿏	Regents Competency Tests				7	>-	¥	*					.1
Proficiency Examinations	겆	Regents Examination Programs				<b>→</b>	7	¥	X					
Proficiency Testing	꿏	Second Language Proficiency Examinations								_				
oficiency Testing         Y         X	H	Fourth-Grade Proficiency Testing				Ā	Ā	X						11
Oficiency Testing         Y         X	표	Ninth-Grade Proficiency Testing		X		7	, ,		X.					1
Proficiency Testing	ᆵ	Sixth-Grade Proficiency Testing				¥	<b>→</b>	*	\\ \_					
renced Test (OK Core Curriculu         Y <th< td=""><td>ᆵ</td><td></td><td></td><td></td><td></td><td>¥</td><td>X</td><td>Y</td><td>¥</td><td>_</td><td></td><td>Ì</td><td></td><td>İ</td></th<>	ᆵ					¥	X	Y	¥	_		Ì		İ
d test (NRT)-Iowa Test of Basi         Y <td< td=""><td>본</td><td>Test (OK Core Curri</td><td></td><td></td><td></td><td>¥</td><td>Ā</td><td></td><td></td><td></td><td></td><td></td><td></td><td>П</td></td<>	본	Test (OK Core Curri				¥	Ā							П
thematics Assessment         Y	폿	(NRT)-Iowa Test of		X.		¥	<b>&gt;</b> 1		_	_				1
ment         Y	l ĕ	and Mathematics				Ā	, ,		-					11
thematics Assessment         Y	ığ l					, ,	>1							1
ment         Y	ď	and Mathematics	>-	7		- X	 		-	-				11
ance AssessmentYYYrformance AssessmentYYYSchl = School summaryGender = GenderGender = GenderTIE = Title I eligibleLEPStDist = District summaryRace = RaceParEd = Parental education status	ĕ 			¥		Ϋ́	>-					-		
rformance Assessment       Y       Y         Schl = School summary       Gender = Gender       TIE = Title I eligible         Dist = District summary       Race = Race             ParEd = Parental education status	Ӹ	Health Performance Assessment				Ā	7	_	-					П
Schl = School summary Gender = Gender TIE = Title I eligible LEPSt  Dist = District summary Race = Race  ParEd = Parental education status	Ħ	Mathematics Performance Assessment				>1	>1							
	ass	Schl = School summary Dist = District summary	der = Gen s = Race	der		F 8.	E = Ti	tle I eligibl Parental ed	e ication s	tatus	LEPSt=	= LEP stu	idents	1



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What reports of assessment data were publicly released by school districts at the following aggregation levels? Part 3.35B

$_{ m TS}$	Program Component	nt	St	Stud Cl	ass	Grade	Sch1	Dist I	Long G	Gender	Race	FrRL	TIE P	ParEd S	StIEP	LEPSt
RI	Norm-Referenced-MAT,	-MAT, 7					7	7	_				-			
RI	Writing Performance	ance Assessment					Y	Y					-			
SC	Basic Skills Assessment	sessment Program					¥	7								
သွင	Norm-Referenced Testing						Y	Y								
SD	Norm-referenced				H		¥									
Z.	TCAP Achievement Test-CRT	t Test-CRT			-									-		
N.	TCAP Achievement	t Test-NRT	,						$\vdash$					T		
N L	TCAP Competency Test	. Test														
	or furnatur mor						1		-				-			
Ϋ́	TX Assessment o	of Academic Skills (TAAS) &	& TX Y		Y		X	X	¥	¥	×	×	7		¥	7
UT	Core Assessment	CRT Program		-				¥								
UT	Core Curriculum	Testing (Perf. Assessment)	_  - 	$\vdash$					-							
UT	Norm-Referenced	Testing			Y		Y	Y	¥				-			
Ϋ́Α	Literacy Passpor	Passport Test (LPT)		-	*		¥	¥		¥	7		-		7	>-
VA	Virginia Student	Student Assessment Program (VSAP-NR	-NR	H	Y		Y	Y								
ΥŢ	New Standards Math	lath		-		-	¥	¥								
ΛŢ	Portfolio Assessment	sment						¥		⊁				$\vdash$		
WA	Norm Reference			-	X X		¥	¥	¥	¥				  -  -	\\X	>-
13	MDCT at Grade 3				-		  - 	-   ,		,	-   -  -		╟			
	ar Grade	-1.	+	+		1	-	_	1	-	×		1	1		İ
MI	WSAS Knowledge	& Concepts			<u>~</u>		<del>۲</del>	<b>&gt;</b>		<b>&gt;</b>	<b>&gt;</b>					
ΜV	Norm-Referenced Testing	Testing	⊁	_	Ā		×	×	_		 		igg		T	
MΩ	WV-STEP			$\vdash$	¥								├			
ΜV	Writing Assessment	lent		Х	¥		У									
ΜX	Wyoming Assessment	ent Program	-	-				Y	Y							
		Totals by Component	nent	9	1	43	71	72	22	23	17	7	3	4	6	∞
		Totals by State		9	<b>&amp;</b>	54	36	36	16	13	10	4	ო	ဗ	∞	7
Stud Class Grade	Stud = Individual student Class = Classroom summary Grade = Grade summary	Schl = School summary Dist = District summary Long = Longitudinal summary	Gender = Gender Race = Race FrRL = Free or re	= Gend kace Free or	er = Gender = Race = Free or reduced lunch	l lunch		riE = 1 ParEd = StIEP =	T1E = Title I eligible ParEd = Parental educ StIEP = Students with	T1E = Title I eligible ParEd = Parental education status StIEP = Students with an IEP	on statu i IEP		EPSt =	LEPSt = LEP students	dents	

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What reports of assessment data were publicly released by the state at the following aggregation levels? Part 3.35C

_	ST	Program Component	Stud Class	s Grade	Schl	Dist	Long	Gender	Race	FrB1.	T1F	Dared	C+TED	1000+
. L								700100			1	ared	SCIE	_
	AK	Norm-Referenced Testing		¥	Х	>-	×	×	¥	¥	¥		Y	¥
	AL	Basic Competency Test, Grade 9				7								
	ΑΓ	Differential Aptitude Tests/Career Interest												
	AL	Exit Exam				*								
	AL	Math End-of Course Test				7								
	AL	Stanford Achievement Test				7								
	AL	Writing Assessment				>-								
<u> </u>	AR	Criterion Referenced Test			Ā	¥		¥	×		>		>	>
لنا	AR	Stanford Achievement Test, Eighth Edition				×		¥	×					
لت	AZ	Norm-Referenced Testing												
ــــا	K	Career-Technical Assessment Program (C-TAP)												
	CA	1				T	T				$\dagger$	1		
ت ،	    5	CT Academic Performance Test (CAPT)		>	`>	-					╫	╬		
<u></u>	LJ.	Mastery Test (CMT)	-	, X	, <sub>}</sub>	, ,					+			
ــــــا ل	DE	Writing Assessment		¥	*	 	>	\\ \	\\\\ <u>\</u>					
ے ں	FL	FL Writing Assessment Program		\ \		  -  -	  -  -	>	>		╫			
	FL	Grade Ten Assessment Test (GTAT)		¥		\ \ *	, ,	,   ×	·   >-		$\dagger$			
لت	FL	High School Competency Test (HSCT)		×		7	7	Ϋ́	×		$\dagger$			
<u> </u>	GA	Curriculum-Based Assessments (CBA)		¥	7	<b>&gt;</b>	>			7	>-			
	GA	GA High School Graduation Tests (GHSGT)	Ā		¥	  ×	7			×	$\dagger$		×	<b>&gt;</b>
ت	GA			Y		¥	>-				$\dagger$			
	GA	Norm-Referenced Testing	X	¥	>-	¥	<b>&gt;</b>			7				
ت	GA	Writing Assessment		, I	×	>-	7			×		7		
ت	HI	Credit by Examination (CbyE)			×						╟	╟		
<u>, ~ _</u>	HI	Stanford Achievement Test 8th Edition			7	7	<b>&gt;</b>				$\dagger$			
	HI	Test of Essential Competencies (HSTEC)			₩									
₩ □	ΩI	Direct Mathematics Assessment				¥								
لت	ΩI	Direct Writing Assessment				Y								
ಶರಶ	ud = lass = rade :	Stud = Individual student       Schl = School summary       Ge         Class = Classroom summary       Dist = District summary       Ra         Grade = Grade summary       Long = Longitudinal summary       Frf	Gender = Gender Race = Race FrRL = Free or reduced lunch	nced lunch		TIE = T ParEd = StIEP =	Title I eligible = Parental educ = Students with	Title I eligible = Parental education status = Students with an IEP	on statu 1 IEP	<u> </u>	LEPSt =	= LEP students	rdents	

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What reports of assessment data were publicly released by the state at the following aggregation levels? Part 3.35C

ST	Program Component	Stud	Class	Grade	Sch1		Long	Dist Long Gender	Race	FrRL	TIE P	ParEd StIEP		LEPSt
ü	Standardized Testing ITBS & TAP					Y								
II	IL Goal Assessment Program (IGAP)	Ÿ			Y	Y								
Z	Statewide Assessment					Y								
KS	KS Assessment Program				Y	X	Y	¥	¥	¥	¥			
KY	Open Response Questions	¥		×	¥	¥	¥	¥	¥	¥	X X			
KY	Portfolio Assessment	Υ		Y	Y	Y	Y	Ā	¥	¥	 			
LA	Grade 3, 5, and 7 Criterion-Referenced Test			¥		¥	Y					-	<del> </del>	>
ΓĀ	Kindergarten Develop. Readiness Screen. Prog					Y								
I.A	LA Graduation Exit Examination			X >	Ā	>	X.						¥	7
¥]	Norm-Referenced Testing			<u>_</u>		X	×				-			
MA	Massachusetts Educational Assessment Program			¥			Y				-			
ΜD	MD Functional Testing Program					7								
MD	MD School Perf. Assessment Program (MSPAP)					¥		¥	Y					
Œ	State Tests			Y	X.	X.	X	Y						
ΗM	Employability Skills Portfolio													
MI	MI Educational Assessment Program (MEAP)			X	Ā	¥		¥	Y					
ě	MO Mastery and Achievement Test (MMAT)			×			¥				-			
Θ Θ	Writing Assessment				¥								<del> </del>	
MS	Functional Literacy Examination (FLE)			¥		¥								
MS	Norm-Referenced Testing			¥	×	X						T		
MS	Subject Area Testing Program (SATP)													
MT	Student Assessment Requirement													
NC	Competency Testing			¥		<b>X</b>	¥	*	¥					
NC	NC Testing Program						7	¥	Y			7		
NC	Norm-Referenced Testing			¥			¥							
ND	Norm-referenced Testing							*	Y		¥		¥	¥
Stud = Class : Grade	Stud = Individual student Schl = School summary Genc Class = Classroom summary Dist = District summary Race Grade = Grade summary Long = Longitudinal summary F-RR	Gender = Gender Race = Race FrRL = Free or re	ender or reduc	er = Gender = Race = Free or reduced lunch	_	T1E = ParEd	Title I = Parer = Stude	TIE = Title I eligible ParEd = Parental education status StIEP = Students with an IEP	tion stat		EPSt =	LEPSt = LEP students	dents	
														<b>1</b> 7-



What reports of assessment data were publicly released by the state at the following aggregation levels? Part 3.35C

			L									
[] []	Program Component	Stud Class	Grade	Sch1	Dist	Long	Gender	Race	FrRL	TlE ParEd	Ed StIEP	LEPSt
HH	NH Ed. Improvement and Assessment Program			Y	×		*			Y	¥	Ā
NG	Grade 11 High School Proficiency Test		Ĭ	¥	¥	¥					>	>
ρN	Grade 8 Early Warning Test		Y	Y	¥	7					·   >-	,   <sub>&gt;</sub> ,
ΜN	New Mexico Achievement Assessment				λ	7						
MΝ	New Mexico High School Competency Exam				<b>*</b>	<b>&gt;</b>				+	-	
ΣN	lo Writing Assessment				×	Y						
ΣZ	Reading Assessment for Grades 1 and 2										_	
NV	High School Proficiency Examination Program			¥	7						  -	
NV	Eerenced Testing			×	λ							
NV	Writing Proficiency Examination-Grade 8			>-	*					-	ļ -	
NX	Occupational Education Proficiency Examinati				¥		×	\ \				
ΝX	Preliminary Competency Tests			¥	¥		<b> </b>			-	-	
λŽ	Program Evaluation Tests			¥	7		*				<u> </u>	
ž	Pupil Evaluation Program Tests			¥	×		>+				<b>&gt;</b> -	
ž				¥	¥		>+	*				
ž	ion Programs			<b>*</b>	¥		¥	¥				
ž	Second Language Proficiency Examinations											
HO	Fourth-Grade Proficiency Testing		¥		¥	¥	¥	7				
H	Ninth-Grade Proficiency Testing		Ā		¥	<b>*</b>	¥	¥		-		
핑	Sixth-Grade Proficiency Testing		Ā		Y	Y	Y	¥			-	
ЮН	Twelfth-Grade Proficiency Testing		Y		Ϋ́	7	Y	¥				
씱	Criterion-Referenced Test (OK Core Curriculu		¥		7	¥						
뇕	Norm-referenced test (NRT)-Iowa Test of Basi		¥		¥						-	
R R	Reading and Mathematics Assessment			*			¥	*		, ,	<u> </u>	
8 8	Writing Assessment			χ		П	Y	×		⊁	-	
PA	Reading and Mathematics Assessment		Y	¥					•			
PA	Writing Assessment											
RI	Health Performance Assessment				7				-	_		
RI	Perfo				۲						_	
եր 1000 - 100	Stud = Individual student Schl = School summary Gende  Class = Classroom summary Dist = District summary Race =  Grade = Grade summary F-R L	Gender = Gender Race = Race FrR1 = Free or reduced lunch	d linch		TIE = ParEd =	Title I eligible  = Parental educe = Students with	TIE = Title I eligible ParEd = Parental education status StIEP = Students with on IEP	on statu		LEPSt = LEP students	P students	
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What reports of assessment data were publicly released by the state at the following aggregation levels? **Part 3.35C** 

	Program Component	- 11	St.	Stud Cl	Class G	Grade	Sch1 D	Dist	Long G	Gender	Race	FrRL	T1E P	ParEd	Stiep	LEPSt
		1-MAT, 7						Y								
_	Writing Performance	ance Assessment		Н	Н			×								
_	Basic Skills Assessment	ssessment Program			-	7	×	7	-	¥	7		-	¥		
	Norm-Referenced Testing	l Testing				×	Y	Y		Y	Y			Ϋ́		
	Norm-referenced	1					Y									
	TCAP Achievement Test-CRT	nt Test-CRT		$\  -$				×								
	TCAP Achievement Test-NRT	nt Test-NRT			-		$\dagger$	×	  *			×	-			
	TCAP Competency Test	/ Test						7	 							
	TCAP Writing Assessment	ssessment						Y						<del>  -</del>		
	TX Assessment o	of Academic Skills (TAAS) &	x TX			¥	¥	Y	Y	Y	Y	Y	Y	X	¥	<b> </b>
	Core Assessment GRT Program	: GRT Program														
	Core Curriculum Testing	n Testing (Perf. Assessment	 	H	H			t			T		I			
	Norm-Referenced	Testing				<b>X</b>	7	7	<b>×</b>							
	Literacy Passport	ort Test (LPT)		-		<del> </del>		_		Ϋ́	7				~	×
		Student Assessment Program (VSAP-NR	P-NR			>-	<b>&gt;</b>	7	7	Y	¥					
	New Standards Math	lath					7			×						
	Portfolio Assessment	sment						Ϋ́		Y						
	Norm Reference					Y		Y	Y	Y	¥			¥	7	×
	WRCT at Grade 3			-		Ϋ́	¥	×		Y	¥					
	WSAS Knowledge	& Concepts		Н		Y	Y	Y		Y	¥					
	Norm-Referenced	l Testing		×	-	¥	¥	¥								
	WV-STEP		_			¥										
	Writing Assessment	ent														
	Wyoming Assessment	ent Program				Y	H	7	¥	¥		¥			Y	¥
		Totals by Component		9	0	45	45	80	39	40	32	Ξ	6	8	14	13
		Totals by State		4	0	25	28	37	22	22	18	7	80	9	12	Ξ
	Stud = Individual student Class = Classroom summary Grade = Grade summary	Schl = School summary Dist = District summary	Gender = Gender Race = Race FrR = Free or reduced lunch	= Gender Race Free or re	er Feduced	hinch	<u></u>	T1E = T ParEd = ettep =	Title I eligible = Parental educ - Studente with	TIE = Title I eligible ParEd = Parental education status eviED = Students with on IED	on statu		EPSt =	LEPSt = LEP students	ndents	
2	Ciano cantona y	Dong Donglithening Comming	}	5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•	1717	Since	2 W 1111 C	171					

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Part 3.36 How were the scores from students with an IEP publicly reported?

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ST	Program Component	Not included	Included, not Differentiated	Differentiated, Separate Reports
AK	Norm-Referenced Testing		Y	
AL	Basic Competency Test, Grade 9	Y		
AL	Differential Aptitude Tests/Career Inter		Y	
AL	Exit Exam	Y		
AL	Math End-of Course Test		Y	
ΑL	Stanford Achievement Test	Y		
AL	Writing Assessment		Y	
AR	Criterion Referenced Test	Y		
AR	Stanford Achievement Test, Eighth Editio	Y		
AZ	Norm-Referenced Testing		Y	
CA	Career-Technical Assessment Program (C-T			
CA	Golden State Exams			
CT	CT Academic Performance Test (CAPT)		Y	
CT	CT Mastery Test (CMT)		Y	
DE	Writing Assessment		Y	
FL	FL Writing Assessment Program	Y		
FL	Grade Ten Assessment Test (GTAT)	Y		
FL	High School Competency Test (HSCT)	Y		
GA	Curriculum-Based Assessments (CBA)	Y		
GA	GA High School Graduation Tests (GHSGT)	Y		
GA	GA Kindergarten Assessment Program (GKAP	Y		
GA	Norm-Referenced Testing	Y		
GA	Writing Assessment	Y		
HI	Credit by Examination (CbyE)	Y		
HI	Stanford Achievement Test 8th Edition	Y		<del>-</del>
HI	Test of Essential Competencies (HSTEC)	Y		
ID	Direct Mathematics Assessment			
ID	Direct Writing Assessment		Y	
ID	Standardized Testing ITBS & TAP		Y	
IL	IL Goal Assessment Program (IGAP)			
IN	Statewide Assessment	Y		
Ks	KS Assessment Program	Y		
KY	Open Response Questions	Ī		
KY	Portfolio Assessment			
LA	Grade 3, 5, and 7 Criterion-Referenced T			Y
LA	Kindergarten Develop. Readiness Screen.		Y	
LA	LA Graduation Exit Examination			Y
LA	Norm-Referenced Testing	Y		



Part 3.36 How were the scores from students with an IEP publicly reported?

Not included   Differentiated   Separate Reports				Included, not	Differentiated,
MD   MD Functional Testing Program   Y   MD   MD School Perf. Assessment Program (MSPA)   Y   ME   State Tests   Y   MI   Employability Skills Portfolio   MI   MI Educational Assessment Program (MEAP)   Y   MI   Employability Skills Portfolio   MI   MI Educational Assessment Program (MEAP)   Y   MO   Mostery and Achievement Test (MGAT)   Y   MO   Weiting Assessment   Y   MO   Weiting Assessment   Y   MO   Weiting Assessment   Y   MS   Norm-Referenced Testing   Y   MS   Subject Area Testing Program (SATP)   Y   MS   Subject Area Testing Program (SATP)   Y   MS   Subject Area Testing Program   Y   Y   MS   Subject Area Testing Program   Y   Y   MS   MO   MORTHORITY   MORTHORITY   MO   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORITY   MO   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORITY   MORTHORI	ST	Program Component	Not included	Differentiated	Separate Reports
MD   MD School Perf. Assessment Program (MSPA   Y   Y   ME   State Tests	MA	Massachusetts Educational Assessment Pro		Y	
ME   Employability Skills Portfolio	MD	MD Functional Testing Program		, Y	
MI Employability Skills Portfolio MI MI Educational Assessment Program (MEAP) MO Mo Mastery and Achievement Test (MMAT) MO Writing Assessment MS Functional Literacy Examination (FLE) MS Norm-Referenced Testing MS Norm-Referenced Testing MS Subject Area Testing Frogram (SATP) MT Student Assessment Program (SATP) MT Student Assessment Requirement MC Competency Testing MC NC Testing Frogram MC NC Testing Frogram MC Norm-Referenced Testing MD Norm-Referenced Testing MD Norm-referenced Testing MD Norm-referenced Testing MN Norm-Referenced Testing MN New Mexico Achievement Assessment Progra MN New Mexico Achievement Assessment MN New Mexico Achievement Assessment MN New Mexico High School Competency Exam MN New Mexico High School Competency Exam MN Reading Assessment for Grades 1 and 2 MV High School Proficiency Examination Prog MV Norm-Referenced Testing MV Writing Proficiency Examination-Grade S MV Writing Proficiency Examination-Grade S MY Program Evaluation Tests MY Program Evaluation Tests MY Program Evaluation Programs MY Program Evaluation Programs MY Program Evaluation Programs MY Regents Competency Tests MY Regents Competency Tests MY Regents Competency Tests MY Regents Competency Tests MY Regents Competency Testing MY MY MY MY MY MY MY MY MY MY MY MY MY M	MD	MD School Perf. Assessment Program (MSPA		Y	
MI   MI   Educational Assessment   Program (MEAP)   Y	ME	State Tests		Y	
MO MO Mastery and Achievement Test (MMAT)  MO Writing Assessment  Y  MS Functional Literacy Examination (FLE)  MS Norm-Referenced Testing  MS Subject Area Testing Program (SATP)  MT Student Assessment Requirement  Y  MT Competency Testing  NC Nor Testing Program  NC Norm-Referenced Testing  NC Norm-Referenced Testing  ND Norm-referenced Testing  ND Norm-referenced Testing  ND Norm-referenced Testing  MH Bd. Improvement and Assessment Progra  MJ Grade 11 High School Proficiency Test  MJ Grade 8 Early Warning Test  MM New Mexico Achievement Assessment  MM New Mexico Achievement Assessment  MM Portfolio Writing Assessment  MM Portfolio Writing Assessment  MM Reading Assessment for Grades 1 and 2  MV High School Proficiency Examination Prog  MV Writing Proficiency Examination Frag  MV Norm-Referenced Testing  MV Occupational Education Proficiency Exami  MY Preliminary Competency Tests  MY Pupil Evaluation Programs  MY Regents Competency Tests  MY Pupil Evaluation Programs  MY Regents Competency Tests  MY Pupil Evaluation Programs  MY Regents Competency Tests  MY Pupil Evaluation Programs  MY Regents Examination Programs  MY Regents Competency Tests  MY Pupil Evaluation Programs  MY Regents Competency Tests  MY Pupil Evaluation Programs  MY Regents Competency Tests  MY Pupil Evaluation Programs  MY Regents Competency Tests  MY Pupil Evaluation Programs  MY Regents Campatency Tests  MY Pupil Evaluation Programs  MY Regents Campatency Tests  MY Pupil Evaluation Programs  MY Second Language Proficiency Examinations  OH Fourth-Grade Proficiency Testing  MY Y Y  MY Y	MI	Employability Skills Portfolio			
Mo   Writing Assessment	MI	MI Educational Assessment Program (MEAP)	Y		
MS Functional Literacy Examination (FLE)  MS Norm-Referenced Testing MS Subject Area Testing Program (SATP)  MT Student Assessment Requirement  MC Competency Testing MC Norm-Referenced Testing MC Norm-Reference	МО	MO Mastery and Achievement Test (MMAT)		Y	
MS Norm-Referenced Testing Y MS Subject Area Testing Program (SATP)  MT Student Assessment Requirement  MC Competency Testing NC NC Testing Program NC Norm-Referenced Testing NC Norm-Referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Now Mexico Achievement Assessment ND New Mexico High School Competency Exam ND Portfolio Writing Assessment ND Norm-Referenced Testing ND Norm-Referenced Testing ND Norm-Referenced Testing ND Norm-Referenced Testing ND Norm-Referenced Testing ND Norm-Referenced Testing ND Preliminary Competency Examination-Grade 8 ND Program Evaluation Program Tests ND Pupil Evaluation Program Tests ND NORM-Regents Competency Tests ND NORM-Regents Competency Tests ND NORM-Regents Examination Programs ND Regents Examination Programs ND Regents Examination Programs ND Regents Competency Testing ND NORM-Griterion-Referenced Testing ND NORM-Griterion-Referenced Testing ND NORM-Griterion-Referenced Test (OK Core Curri) ND NORM-Referenced Test (OK Core Curri)	МО	Writing Assessment		Y	
MS         Subject Area Testing Program (SATP)         Y           MT         Student Assessment Requirement         Y           NC         Competency Testing         Y           NC         NC Testing Program         Y           NC         Norm-Referenced Testing         Y           ND         Norm-referenced Testing         Y           ND         Norm-referenced Testing         Y           NM         NM Ed. Improvement and Assessment Progra         Y           NJ         Grade 11 High School Proficiency Test         Y           NJ         Grade 8 Early Warning Test         Y           NM         New Mexico Achievement Assessment         Y           NM         New Mexico High School Competency Exam         Y           NM         New Mexico High School Competency Exam         Y           NM         Postfolio Writing Assessment         Y           NM         Reading Assessment for Grades 1 and 2         Y           NV         High School Proficiency Examination Prog         Y           NV         Norm-Referenced Testing         Y           NV         Writing Proficiency Examination-Grade 8         Y           NY         Writing Proficiency Tests         Y           NY <td>MS</td> <td>Functional Literacy Examination (FLE)</td> <td></td> <td>Y</td> <td></td>	MS	Functional Literacy Examination (FLE)		Y	
MT Student Assessment Requirement Y  NC Competency Testing Y  NC NC Testing Program Y  NC Norm-Referenced Testing Y  ND Norm-Referenced Testing Y  NH NH Ed. Improvement and Assessment Progra Y  NJ Grade 11 High School Proficiency Test Y  NM New Mexico Achievement Assessment Y  NM New Mexico Achievement Assessment Y  NM New Mexico High School Competency Exam Y  NM Portfolio Writing Assessment Y  NM Reading Assessment for Grades 1 and 2 Y  NV High School Proficiency Examination Prog Y  NV Writing Proficiency Examination-Grade 8 Y  NY Occupational Education Proficiency Exami Y  NY Preliminary Competency Tests Y  NY Program Evaluation Tests Y  NY Regents Competency Tests Y  NY Regents Competency Tests Y  NY Regents Competency Testing Y  NY Pounth-Grade Proficiency Examinations  OH Fourth-Grade Proficiency Testing Y  NY NY Proficace Proficiency Testing Y  NY NY Proficace Proficiency Testing Y  NY NY NY Proficace Proficiency Testing Y  NY NY NY Proficace Proficiency Testing Y  NY NY NY NY NY NY NY NY NY NY NY NY NY N	MS	Norm-Referenced Testing		Y	_
NC Competency Testing NC NC Testing Program NC NC Testing Program NC Norm-Referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND Norm-referenced Testing ND NH NH Ed. Improvement and Assessment Progra ND Grade 11 High School Proficiency Test ND Grade 8 Early Warning Test ND New Mexico Achievement Assessment ND New Mexico High School Competency Exam ND Portfolio Writing Assessment ND New Mexico High School Competency Exam ND Reading Assessment for Grades 1 and 2 NV High School Proficiency Examination Prog NV Norm-Referenced Testing NV Writing Proficiency Examination-Grade 8 NY Norm-Referenced Testing NV Writing Proficiency Examination-Grade 8 NY Preliminary Competency Tests NY Program Evaluation Tests NY Pupil Evaluation Program Tests NY Pupil Evaluation Program Tests NY Regents Competency Tests NY Regents Competency Tests NY Regents Examination Programs NY Second Language Proficiency Examinations OH Fourth-Grade Proficiency Testing NY Y Y NY NY Preliminary Competency Testing NY Y Y NY NY NY NY NY NY NY NY NY NY NY NY NY N	MS	Subject Area Testing Program (SATP)		Y	
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OK Norm-referenced test (NRT)-Iowa Test of Y	ОК	Criterion-Referenced Test (OK Core Curri		Y	
	OK	Norm-referenced test (NRT)-Iowa Test of		Ÿ	



Part 3.36 How were the *scores* from students with an IEP publicly reported?

			Included, not	Differentiated,
ST	Program Component	Not included	Differentiated	Separate Reports
OR	Reading and Mathematics Assessment	Y	Y	
OR	Writing Assessment	Y	Y	
PA	Reading and Mathematics Assessment		Y	
PA	Writing Assessment		Y	
RI	Health Performance Assessment		Y	
RI	Mathematics Performance Assessment		Y	
RI	Norm-Referenced-MAT, 7	Y		
RI	Writing Performance Assessment		Y	
sc	Basic Skills Assessment Program		Y	
sc	Norm-Referenced Testing		Y	
SD	Norm-referenced	Y		
TN	TCAP Achievement Test-CRT			Y
TN	TCAP Achievement Test-NRT			Y
TN	TCAP Competency Test			Y
TN	TCAP Writing Assessment			Y
TX	TX Assessment of Academic Skills (TAAS)			Y
UT	Core Assessment CRT Program			
UT	Core Curriculum Testing (Perf. Assessmen			
UT	Norm-Referenced Testing		Y	
VA	Literacy Passport Test (LPT)		Y	Y
VA	Virginia Student Assessment Program (VSA	Y	Y	
VT	New Standards Math		Y	
VT	Portfolio Assessment		Y	
WA	Norm Reference	Y		
WI	WRCT at Grade 3		Y	
WI	WSAS Knowledge & Concepts	Y		
WV	Norm-Referenced Testing	Y		
₩V	WV-STEP	Y		
WV	Writing Assessment	Y		
WY	Wyoming Assessment Program			Y
	Totals by Component	40	51	21
	Totals by State	19	27	9



## Part 3.37 How were the scores from LEP students publicly reported?

ST	Program Component	Not included	Included, not Differentiated	Differentiated, Separate Reports
AK	Norm-Referenced Testing		Y	
AL	Basic Competency Test, Grade 9		Y	
AL	Differential Aptitude Tests/Career Inter	·	Y	
AL	Exit Exam		Y	
AL	Math End-of Course Test		Y	_
AL	Stanford Achievement Test		Y	_
AL	Writing Assessment		Y	
AR	Criterion Referenced Test		Y	
AR	Stanford Achievement Test, Eighth Editio	Y		
AZ	Norm-Referenced Testing		Y	
CA	Career-Technical Assessment Program (C-T			
CA	Golden State Exams			
CT	CT Academic Performance Test (CAPT)		Y	_
CT	CT Mastery Test (CMT)		Y	
DE	Writing Assessment		Y	
FL	FL Writing Assessment Program	Y		
FL	Grade Ten Assessment Test (GTAT)	Y		
FL	High School Competency Test (HSCT)	Y		
GA	Curriculum-Based Assessments (CBA)	Y		
GA	GA High School Graduation Tests (GHSGT)	Y		
GA	GA Kindergarten Assessment Program (GKAP	Y		
GA	Norm-Referenced Testing		Y	
GA	Writing Assessment		Y	
HI	Credit by Examination (CbyE)	Y		
HI	Stanford Achievement Test 8th Edition	Y		
HI	Test of Essential Competencies (HSTEC)	Y		
ID	Direct Mathematics Assessment		Y	
ID	Direct Writing Assessment		Y	
ID	Standardized Testing ITBS & TAP		Y	
IL	IL Goal Assessment Program (IGAP)			
IN	Statewide Assessment	Y		
KS	KS Assessment Program	Y		
KY	Open Response Questions		Y	
KY	Portfolio Assessment		Y	
LA	Grade 3, 5, and 7 Criterion-Referenced T			Y
LA	Kindergarten Develop. Readiness Screen.		Y	
LA	LA Graduation Exit Examination			Y
LA	Norm-Referenced Testing	Y		



Part 3.37 How were the *scores* from LEP students publicly reported?

			Included, not	Differentiated,
ST	Program Component	Not included	Differentiated	Separate Reports
MA	Massachusetts Educational Assessment Pro		Y	
MD	MD Functional Testing Program		Y	
MD	MD School Perf. Assessment Program (MSPA		Y	
ME	State Tests		Y	
MI	Employability Skills Portfolio			
MI	MI Educational Assessment Program (MEAP)	Y	_	
мо	MO Mastery and Achievement Test (MMAT)		Y	
МО	Writing Assessment		Y	
MS	Functional Literacy Examination (FLE)		Y	
MS	Norm-Referenced Testing		Y	
MS	Subject Area Testing Program (SATP)		Y	
MT	Student Assessment Requirement			
NC	Competency Testing		Y	
NC	NC Testing Program		Y	
NC	Norm-Referenced Testing		Y	
ND	Norm-referenced Testing		Y	Y
NH	NH Ed. Improvement and Assessment Progra		Y	
NJ	Grade 11 High School Proficiency Test	Y		
NJ	Grade 8 Early Warning Test	Y		
NM	New Mexico Achievement Assessment		Y	
NM	New Mexico High School Competency Exam		Y	
NM	Portfolio Writing Assessment		Y	
NM	Reading Assessment for Grades 1 and 2	Y		
NV	High School Proficiency Examination Prog		Y	-
NV	Norm-Referenced Testing		Y	
NV	Writing Proficiency Examination-Grade 8		Y	
NY	Occupational Education Proficiency Exami		Y	<u>-</u>
NY	Preliminary Competency Tests		Y	_
NY	Program Evaluation Tests		Y	
NY	Pupil Evaluation Program Tests		Y	
NY	Regents Competency Tests		Y	
NY	Regents Examination Programs		Y	
NY	Second Language Proficiency Examinations			
OH	Fourth-Grade Proficiency Testing		Y	
OH	Ninth-Grade Proficiency Testing		Y	
ОН	Sixth-Grade Proficiency Testing		Y	
OH	Twelfth-Grade Proficiency Testing		Y	
OK	Criterion-Referenced Test (OK Core Curri		Y	
OK	Norm-referenced test (NRT)-lowa Test of		Y	



Part 3.37 How were the *scores* from LEP students publicly reported?

ST	Program Component	Not included	Included, not Differentiated	Differentiated, Separate Reports
OR	Reading and Mathematics Assessment Y Y			
OR	Writing Assessment	Y	Y	_
PA	Reading and Mathematics Assessment		Y	
PA	Writing Assessment		Y	
RI	Health Performance Assessment		Y	
RI	Mathematics Performance Assessment		Y	
RI	Norm-Referenced-MAT, 7	Y		
RI	Writing Performance Assessment		Y	
sc	Basic Skills Assessment Program		Y	
SC	Norm-Referenced Testing		Y	
SD	Norm-referenced	Y		
TN	TCAP Achievement Test-CRT		Y	
TN	TCAP Achievement Test-NRT	<u> </u>	Y	
TN	TCAP Competency Test		Y	
TN	TCAP Writing Assessment		Y	
TX	TX Assessment of Academic Skills (TAAS)		Y	
UT	Core Assessment CRT Program			
UT	Core Curriculum Testing (Perf. Assessmen			
UT	Norm-Referenced Testing		Y	
VA	Literacy Passport Test (LPT)		Y	Y
VA	Virginia Student Assessment Program (VSA	Y	Y	
VT	New Standards Math		Y	
VT	Portfolio Assessment		Y	
WA	Norm Reference	Y		
WI	WRCT at Grade 3		Y	
WI	WSAS Knowledge & Concepts	Y		
wv	Norm-Referenced Testing	Y		
₩V	WV-STEP	Y		
₩V	Writing Assessment	Y		
WY	Wyoming Assessment Program			Y
	Totals by Component	27	72	5
	Totals by State	17	33	4





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